

***Categories and sound files
in the Music Library***

ML-03-0290

Filename	Seconds	Mb	Caption
BANJO:BJO40			
BJOBN240	3.9	0.37	Five-string Banjo
BJOBN340	2.9	0.28	Five-string Banjo
BJODN240	3.3	0.32	Five-string Banjo
BJODN340	3.8	0.37	Five-string Banjo
BJODN440	1.9	0.19	Five-string Banjo
BJOGN240	3.8	0.36	Five-string Banjo
BJOGN340	3.8	0.36	Five-string Banjo
BASS:ACOUSTIC:ABS40			
ABSA#240	6.5	0.63	Pizzicato Acoustic Bass - loud
ABSC#240	4.6	0.44	Pizzicato Acoustic Bass - loud
ABSD#340	4.2	0.40	Pizzicato Acoustic Bass - loud
ABSFN240	4.6	0.44	Pizzicato Acoustic Bass - loud
ABSG#140	5.0	0.48	Pizzicato Acoustic Bass - loud
ABSGN340	3.7	0.35	Pizzicato Acoustic Bass - loud
BASS:ACOUSTIC:ABS41			
ABSA#241	5.5	0.52	Pizzicato Acoustic Bass - soft
ABSC#241	5.5	0.53	Pizzicato Acoustic Bass - soft
ABSCN141	5.6	0.53	Pizzicato Acoustic Bass - soft
ABSD#341	4.7	0.45	Pizzicato Acoustic Bass - soft
ABSFN241	4.5	0.44	Pizzicato Acoustic Bass - soft
ABSG#141	5.3	0.50	Pizzicato Acoustic Bass - soft
ABSGN341	3.5	0.33	Pizzicato Acoustic Bass - soft
BASS:ACOUSTIC:ABS42			
ABSAN142	5.8	0.56	Acoustic Bass - bowed
ABSAN242	3.8	0.36	Acoustic Bass - bowed
ABSN142	4.5	0.43	Acoustic Bass - bowed
ABSDN242	6.8	0.65	Acoustic Bass - bowed
ABSDN342	3.7	0.35	Acoustic Bass - bowed
ABSDN442	4.3	0.41	Acoustic Bass - bowed
ABSEN142	6.7	0.64	Acoustic Bass - bowed
ABSEN242	4.3	0.41	Acoustic Bass - bowed
ABSF#142	5.4	0.52	Acoustic Bass - bowed
ABSGN242	4.9	0.47	Acoustic Bass - bowed
ABSGN342	3.7	0.35	Acoustic Bass - bowed
ABSGN442	4.2	0.40	Acoustic Bass - bowed
BASS:ACOUSTIC:ABS43			
ABSAN243	3.2	0.30	Pizzicato Acoustic Bass - loud
ABSAN343	2.8	0.27	Pizzicato Acoustic Bass - loud
ABSN143	4.1	0.39	Pizzicato Acoustic Bass - loud
ABSEN143	3.8	0.36	Pizzicato Acoustic Bass - loud

3.2 Music Library

Filename	Seconds	Mb	Caption
BASS:ACOUSTIC:ABS43 (con't)			
ABSEN243	3.2	0.31	Pizzicato Acoustic Bass - loud
ABSEN343	3.5	0.33	Pizzicato Acoustic Bass - loud
ABSF#143	3.2	0.31	Pizzicato Acoustic Bass - loud
ABSGN343	3.4	0.32	Pizzicato Acoustic Bass - loud
BASS:ELECTRIC:EBS10			
EBSAN110	2.2	0.21	Electric Bass - plucked
EBSCN310	0.5	0.05	Electric Bass - plucked
EBSDN210	1.5	0.14	Electric Bass - plucked
EBSAN110	2.0	0.19	Electric Bass - plucked
EBSGN210	1.5	0.14	Electric Bass - plucked
BASS:ELECTRIC:EBS11			
EBSAN111	2.3	0.22	Electric Bass - picked
EBSCN311	2.2	0.21	Electric Bass - picked
EBSDN211	1.7	0.16	Electric Bass - picked
EBSAN111	2.5	0.24	Electric Bass - picked
EBSGN211	1.3	0.13	Electric Bass - picked
BASS:ELECTRIC:EBS12			
EBSCN212	1.7	0.16	Electric Bass - hammered
EBSAN112	2.6	0.25	Electric Bass - hammered
EBSGN112	2.3	0.22	Electric Bass - hammered
BASS:ELECTRIC:EBS13			
EBSDN213	0.2	0.02	Electric Bass - muted
EBSFN113	0.3	0.03	Electric Bass - muted
EBSFX113	1.2	0.12	Electric Bass - gliss
EBSFX213	0.9	0.09	Electric Bass - gliss
EBSFX313	0.8	0.08	Electric Bass - gliss
EBSFX413	0.8	0.07	Electric Bass - gliss
EBSPAB13	0.3	0.03	Electric Bass - pull A2-B2
EBSPB213	0.3	0.03	Electric Bass - B2 pop
EBSPCD13	0.3	0.03	Electric Bass - pull C3-D3
EBSPDE13	0.3	0.03	Electric Bass - pull D3-E3
EBSPE213	0.3	0.03	Electric Bass - E2 pop
EBSPE313	0.2	0.02	Electric Bass - E3 pop
EBSPFG13	0.3	0.03	Electric Bass - pull F3-G3
EBSTK113	0.2	0.02	Electric Bass - muted
EBSTK213	0.1	0.01	Electric Bass - muted
EBSTK313	0.1	0.01	Electric Bass - muted
BASS:ELECTRIC:EBS40			
EBSBN140	0.9	0.09	Electric Bass - loop
EBSDN340	0.9	0.09	Electric Bass - loop

Filename	Seconds	Mb	Caption
BASS:ELECTRIC:EBS40 (con't)			
EBSN240	1.2	0.12	Electric Bass - loop
EBSFN140	0.7	0.07	Electric Bass - loop
BASS:ELECTRIC:EBS41			
EBSAN141	3.5	0.34	Electric Bass - slap
EBSN141	3.5	0.34	Electric Bass - slap
BASS:ELECTRIC:EBS42			
EBSBN242	0.3	0.03	Electric Bass - pop
EBSN342	0.2	0.02	Electric Bass - pop
BASS:ELECTRIC:EBS43			
EBSBN243	0.4	0.04	Electric bass - pop
EBSC#243	4.0	0.38	Electric bass
BASS:ELECTRIC:EBS44			
EBSAN144	2.9	0.18	Electric bass (32 kHz)
EBSCN244	2.0	0.19	Electric bass - pop
BASS:ELECTRIC:EBS45			
EBSAN245	7.7	0.74	Electric bass
BASS:ELECTRIC:EBS46			
EBSA#146	7.4	0.71	Electric Bass - loud
EBSAN246	7.5	0.72	Electric Bass - loud
EBSAN346	7.3	0.70	Electric Bass - loud
EBSC#246	7.3	0.70	Electric Bass - loud
EBSCN346	7.1	0.68	Electric Bass - loud
EBSCN446	6.9	0.66	Electric Bass - loud
EBSD#346	6.7	0.64	Electric Bass - loud
EBSD#446	6.7	0.65	Electric Bass - loud
EBSDN446	7.4	0.70	Electric Bass - loud
EBSN146	6.9	0.66	Electric Bass - loud
EBSN246	7.5	0.72	Electric Bass - loud
EBSF#246	6.2	0.60	Electric Bass - loud
EBSF#346	7.2	0.69	Electric Bass - loud
EBSGN146	6.9	0.66	Electric Bass - loud
EBSGN246	7.1	0.68	Electric Bass - loud
BASS:ELECTRIC:EBS47			
EBSA#147	7.6	0.73	Electric Bass - soft
EBSAN347	7.6	0.73	Electric Bass - soft
EBSBN347	7.8	0.74	Electric Bass - soft
EBSC#347	6.8	0.65	Electric Bass - soft
EBSC#447	7.8	0.75	Electric Bass - soft
EBSD#347	7.6	0.72	Electric Bass - soft

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Filename	Seconds	Mb	Caption
BASS:ELECTRIC:EBS47 (con't)			
EBSN147	7.3	0.70	Electric Bass - soft
EBSN247	7.8	0.74	Electric Bass - soft
EBSFN347	7.6	0.73	Electric Bass - soft
EBSGN147	7.3	0.70	Electric Bass - soft
EBSGN247	7.4	0.71	Electric Bass - soft
EBSGN347	7.8	0.74	Electric Bass - soft
BASS:ELECTRIC:EBS48			
EBSA#148	7.0	0.67	Electric Bass - pop
EBSA#248	6.9	0.66	Electric Bass - pop
EBSA#348	6.9	0.66	Electric Bass - pop
EBSC#248	6.8	0.65	Electric Bass - pop
EBSC#348	5.4	0.52	Electric Bass - pop
EBSCN448	6.8	0.65	Electric Bass - pop
EBSD#348	6.2	0.60	Electric Bass - pop
EBSN148	7.1	0.67	Electric Bass - pop
EBSN248	6.9	0.66	Electric Bass - pop
EBSF#348	6.9	0.66	Electric Bass - pop
EBSGN148	6.9	0.66	Electric Bass - pop
EBSGN248	6.7	0.64	Electric Bass - pop
EBSGN348	6.4	0.61	Electric Bass - pop
BELLS:CHIMES:CHI01			
CHIAN401	8.6	0.82	Chime - p
CHICN401	8.9	0.85	Chime - p
CHICN501	8.7	0.84	Chime - p
CHID#401	8.6	0.82	Chime - p
CHID#501	8.8	0.84	Chime - p
CHIF#401	8.4	0.81	Chime - p
CHIFN501	8.3	0.80	Chime - p
BELLS:CHIMES:CHI02			
CHIAN402	8.8	0.84	Chime - f
CHICN402	8.8	0.84	Chime - f
CHICN502	8.9	0.85	Chime - f
CHID#402	8.8	0.84	Chime - f
CHID#502	8.5	0.82	Chime - f
CHIF#402	8.5	0.81	Chime - f
CHIFN502	8.7	0.83	Chime - f
BELLS:CHIMES:CHI03			
CHIAN403	8.8	0.84	Chime - f - metal mallet
CHICN403	8.7	0.83	Chime - f - metal mallet
CHICN503	8.6	0.82	Chime - f - metal mallet

Filename	Seconds	Mb	Caption
BELLS:CHIMES:CHI03 (con't)			
CHID#403	8.5	0.81	Chime - f - metal mallet
CHID#503	8.7	0.83	Chime - f - metal mallet
CHIFN503	8.8	0.84	Chime - f - metal mallet
BELLS:CHIMES:CHI40			
CHIAN340	7.5	0.72	Chime
CHICN340	7.5	0.72	Chime
CHICN440	7.5	0.72	Chime
CHID#340	7.5	0.72	Chime
CHIF#340	7.5	0.72	Chime
BELLS:ORCHESTRAL:OBL40			
OBLA#340	4.5	0.43	Orchestra Bell
OBLA#440	2.9	0.28	Orchestra Bell
OBLBN240	4.9	0.47	Orchestra Bell
OBLBN340	4.4	0.42	Orchestra Bell
OBLBN440	4.2	0.41	Orchestra Bell
BRASS:FLUGELHORN:FLG40			
FLGAN440	2.2	0.21	Fluegelhorn
FLGCN540	2.5	0.24	Fluegelhorn
FLGDN540	3.2	0.31	Fluegelhorn
FLGGN440	2.5	0.24	Fluegelhorn
FLGGN540	1.8	0.17	Fluegelhorn
BRASS:FRENCH HORN:FHN40			
FHNA#240	6.2	0.59	French Horn - F - looped
FHNA#340	6.5	0.62	French Horn - F - looped
FHNA#440	7.3	0.70	French Horn - F - looped
FHNC#340	5.1	0.49	French Horn - F - looped
FHNC#440	6.0	0.58	French Horn - F - looped
FHNC#540	5.6	0.54	French Horn - F - looped
FHNEN340	6.4	0.61	French Horn - F - looped
FHNEN440	5.8	0.55	French Horn - F - looped
FHNEN540	6.2	0.60	French Horn - F - looped
FHNGN340	6.0	0.57	French Horn - F - looped
FHNGN440	5.6	0.54	French Horn - F - looped
BRASS:FRENCH HORN:FHN41			
FHNA#241	1.0	0.10	French Horn - SFZ accent
FHNA#341	0.9	0.09	French Horn - SFZ accent
FHNA#441	0.8	0.08	French Horn - SFZ accent
FHNC#341	1.0	0.10	French Horn - SFZ accent
FHNC#441	1.0	0.09	French Horn - SFZ accent
FHNC#541	0.6	0.06	French Horn - SFZ accent

3.6 Music Library

Filename	Seconds	Mb	Caption
BRASS:FRENCH HORN:FHN41 (con't)			
FHNEN441	1.0	0.10	French Horn - SFZ accent
FHNEN541	1.0	0.10	French Horn - SFZ accent
FHNFN341	1.2	0.11	French Horn - SFZ accent
FHNGN341	1.0	0.10	French Horn - SFZ accent
FHNGN441	1.0	0.09	French Horn - SFZ accent
BRASS:FRENCH HORN:FHN42			
FHNA#442	2.2	0.21	French Horn
FHNAN342	2.9	0.28	French Horn
FHNAN442	2.6	0.25	French Horn
FHNBN342	3.1	0.29	French Horn
FHNBN442	2.7	0.26	French Horn
FHNC#442	2.5	0.24	French Horn
FHNC#542	2.2	0.21	French Horn
FHNCN542	2.4	0.23	French Horn
FHND#342	2.3	0.23	French Horn
FHND#542	2.3	0.22	French Horn
FHNDN542	2.4	0.23	French Horn
FHNF#342	2.9	0.28	French Horn
FHNF#442	2.3	0.22	French Horn
FHNFN542	2.0	0.19	French Horn
BRASS:TROMBONE:TCN40			
TCNA#240	6.1	0.58	Looped trombone
TCNBN340	6.0	0.57	Looped trombone
TCNBN440	6.0	0.58	Looped trombone
TCNDN340	6.6	0.63	Looped trombone
TCNDN440	6.2	0.59	Looped trombone
TCNDN540	6.6	0.63	Looped trombone
TCNFN240	5.6	0.54	Looped trombone
TCNFN340	6.5	0.62	Looped trombone
TCNFN440	5.9	0.56	Looped trombone
TCNG#240	6.4	0.61	Looped trombone
TCNG#340	5.8	0.55	Looped trombone
TCNG#440	6.2	0.60	Looped trombone
BRASS:TROMBONE:TCN41			
TCNA#241	1.5	0.15	SFZ Accent trombone
TCNBN341	1.0	0.10	SFZ Accent trombone
TCNBN441	1.0	0.10	SFZ Accent trombone
TCNDN341	1.0	0.10	SFZ Accent trombone
TCNDN441	1.0	0.10	SFZ Accent trombone
TCNDN541	1.0	0.10	SFZ Accent trombone

Filename	Seconds	Mb	Caption
BRASS:TROMBONE:TBN41 (con't)			
TBNFN341	1.1	0.10	SFZ Accent trombone
TBNFN441	1.0	0.10	SFZ Accent trombone
TBNG#241	1.5	0.14	SFZ Accent trombone
TBNG#341	1.0	0.10	SFZ Accent trombone
TBNG#441	1.0	0.10	SFZ Accent trombone
BRASS:TROMBONE:TBN42			
TBNA#242	8.1	0.78	2 Trombones, Unison - forte
TBNAN342	7.4	0.71	2 Trombones, Unison - forte
TBNBN442	7.5	0.72	2 Trombones, Unison - forte
TBNCN342	6.6	0.63	2 Trombones, Unison - forte
TBNDN342	7.3	0.70	2 Trombones, Unison - forte
TBNDN442	7.3	0.70	2 Trombones, Unison - forte
TBNEN442	7.2	0.69	2 Trombones, Unison - forte
TBNFN242	7.9	0.75	2 Trombones, Unison - forte
TBNGN342	7.5	0.71	2 Trombones, Unison - forte
TBNGN442	7.2	0.69	2 Trombones, Unison - forte
BRASS:TROMBONE:TBN43			
TBNA#243	4.9	0.47	2 Trombones, TBN42 Loops
TBNAN343	5.3	0.51	2 Trombones, TBN42 Loops
TBNBN443	4.6	0.44	2 Trombones, TBN42 Loops
TBNCN343	3.4	0.32	2 Trombones, TBN42 Loops
TBNDN343	5.0	0.47	2 Trombones, TBN42 Loops
TBNDN443	4.2	0.41	2 Trombones, TBN42 Loops
TBNEN443	5.5	0.52	2 Trombones, TBN42 Loops
TBNFN243	6.0	0.57	2 Trombones, TBN42 Loops
TBNGN343	5.1	0.49	2 Trombones, TBN42 Loops
TBNGN443	5.3	0.50	2 Trombones, TBN42 Loops
BRASS:TROMBONE:TBN44			
TBNGN344	4.0	0.38	Solo Trombone - forte
BRASS:TRUMPET:TPT40			
TPTA#240	7.8	0.74	4 trumpets unison - F
TPTA#340	8.9	0.85	4 trumpets unison - F
TPTA#440	8.1	0.77	4 trumpets unison - F
TPTC#340	8.4	0.81	4 trumpets unison - F
TPTC#440	9.7	0.92	4 trumpets unison - F
TPTC#540	6.7	0.64	4 trumpets unison - F
TPTEN340	9.3	0.89	4 trumpets unison - F
TPTEN440	10.8	1.03	4 trumpets unison - F
TPTGN240	7.3	0.70	4 trumpets unison - F

Filename	Seconds	Mb	Caption
BRASS:TRUMPET:TPT40 (con't)			
TPTGN340	9.5	0.91	4 trumpets unison - F
TPTGN440	9.3	0.88	4 trumpets unison - F
BRASS:TRUMPET:TPT41			
TPTA#241	0.3	0.03	4 trumpets unison - SFZ
TPTA#341	0.3	0.03	4 trumpets unison - SFZ
TPTA#441	0.4	0.04	4 trumpets unison - SFZ
TPTC#341	0.3	0.03	4 trumpets unison - SFZ
TPTC#441	0.3	0.03	4 trumpets unison - SFZ
TPTC#541	0.5	0.05	4 trumpets unison - SFZ
TPTEN341	0.3	0.03	4 trumpets unison - SFZ
TPTEN441	0.4	0.04	4 trumpets unison - SFZ
TPTGN241	0.3	0.03	4 trumpets unison - SFZ
TPTGN341	0.3	0.03	4 trumpets unison - SFZ
TPTGN441	0.4	0.04	4 trumpets unison - SFZ
BRASS:TRUMPET:TPT42			
TPTAN342	5.8	0.56	Solo trumpet - F
TPTBN342	6.2	0.59	Solo trumpet - F
TPTCN442	6.0	0.57	Solo trumpet - F
TPTCN542	5.6	0.53	Solo trumpet - F
TPTDN342	6.4	0.61	Solo trumpet - F
TPTDN442	5.9	0.57	Solo trumpet - F
TPTEN442	6.5	0.62	Solo trumpet - F
TPTFN342	4.8	0.46	Solo trumpet - F
TPTGN442	5.8	0.55	Solo trumpet - F
BRASS:TRUMPET:TPT43			
TPTAN343	6.4	0.61	Solo trumpet (alt) - F
TPTCN443	5.9	0.57	Solo trumpet (alt) - F
TPTFN343	6.0	0.58	Solo trumpet (alt) - F
BRASS:TRUMPET:TPT44			
TPTA#244	3.8	0.37	2 trumpets - P
TPTA#344	4.5	0.43	2 trumpets - P
TPTCN444	4.6	0.44	2 trumpets - P
TPTCN544	4.3	0.41	2 trumpets - P
TPTD#444	4.6	0.44	2 trumpets - P
TPTDN344	4.1	0.39	2 trumpets - P
TPTEN344	4.4	0.42	2 trumpets - P
TPTFN444	4.6	0.44	2 trumpets - P
TPTG#244	3.6	0.35	2 trumpets - P
TPTGN344	4.2	0.40	2 trumpets - P
TPTGN444	4.4	0.42	2 trumpets - P

Filename	Seconds	Mb	Caption
BRASS:TRUMPET:TPT45			
TPTCN445	4.4	0.42	2 trumpets (alt) - P
TPTD#445	4.3	0.41	2 trumpets (alt) - P
TPTGN345	4.6	0.44	2 trumpets (alt) - P
BRASS:TRUMPET:TPT46			
TPTA#246	4.5	0.43	4 tpts - TPT40 loops
TPTA#346	5.0	0.48	4 tpts - TPT40 loops
TPTA#446	4.0	0.38	4 tpts - TPT40 loops
TPTC#346	4.0	0.38	4 tpts - TPT40 loops
TPTC#446	5.0	0.48	4 tpts - TPT40 loops
TPTC#546	4.5	0.43	4 tpts - TPT40 loops
TPTEN346	5.0	0.48	4 tpts - TPT40 loops
TPTEN446	5.0	0.48	4 tpts - TPT40 loops
TPTGN246	5.0	0.48	4 tpts - TPT40 loops
TPTGN346	4.5	0.43	4 tpts - TPT40 loops
TPTGN446	4.0	0.38	4 tpts - TPT40 loops
BRASS:TRUMPET:TPT47			
TPTAN347	2.0	0.19	Solo FF tpt - TPT42 short
TPTBN347	2.0	0.19	Solo FF tpt - TPT42 short
TPTCN447	2.0	0.19	Solo FF tpt - TPT42 short
TPTCN547	2.0	0.19	Solo FF tpt - TPT42 short
TPTDN347	2.0	0.19	Solo FF tpt - TPT42 short
TPTDN447	2.0	0.19	Solo FF tpt - TPT42 short
TPTEN447	2.0	0.19	Solo FF tpt - TPT42 short
TPTFN347	2.0	0.19	Solo FF tpt - TPT42 short
TPTGN447	2.0	0.19	Solo FF tpt - TPT42 short
BRASS:TRUMPET:TPT48			
TPTAN348	2.0	0.19	Solo FF tpt (alt) - TPT43 short
TPTCN448	2.0	0.19	Solo FF tpt (alt) - TPT43 short
TPTFN348	2.0	0.19	Solo FF tpt (alt) - TPT43 short
BRASS:TRUMPET:TPT49			
TPTA#249	2.8	0.27	2 P tpts - TPT44 loops
TPTA#349	3.7	0.35	2 P tpts - TPT44 loops
TPTCN449	3.4	0.33	2 P tpts - TPT44 loops
TPTCN549	3.7	0.35	2 P tpts - TPT44 loops
TPTD#449	3.9	0.37	2 P tpts - TPT44 loops
TPTDN349	3.5	0.34	2 P tpts - TPT44 loops
TPTEN349	3.2	0.31	2 P tpts - TPT44 loops
TPTFN449	3.7	0.35	2 P tpts - TPT44 loops
TPTG#249	3.0	0.29	2 P tpts - TPT44 loops

Filename	Seconds	Mb	Caption
BRASS:TRUMPET:TPT49 <i>(con't)</i>			
TPTGN349	3.7	0.35	2 P tpts - TPT44 loops
TPTGN449	3.8	0.36	2 P tpts - TPT44 loops
BRASS:TRUMPET:TPT50			
TPTCN450	3.7	0.35	2 P tpts - TPT45 loops
TPTD#450	3.9	0.37	2 P tpts - TPT45 loops
TPTGN350	3.8	0.37	2 P tpts - TPT45 loops
BRASS:TRUMPET:TPT51			
TPTA#451	5.9	0.56	2 Trumpets Unison, F
TPTBN351	5.7	0.55	2 Trumpets Unison, F
TPTD#551	5.9	0.57	2 Trumpets Unison, F
TPTDN451	5.8	0.55	2 Trumpets Unison, F
TPTFN451	5.8	0.56	2 Trumpets Unison, F
TPTG#351	6.0	0.57	2 Trumpets Unison, F
TPTG#451	6.0	0.57	2 Trumpets Unison, F
TPTGN551	5.5	0.53	2 Trumpets Unison, F
BRASS:TRUMPET:TPT52			
TPTA#452	4.6	0.44	2 Trumpets TPT51 - Looped
TPTBN352	4.4	0.42	2 Trumpets TPT51 - Looped
TPTD#552	3.9	0.37	2 Trumpets TPT51 - Looped
TPTDN452	4.6	0.44	2 Trumpets TPT51 - Looped
TPTFN452	3.9	0.37	2 Trumpets TPT51 - Looped
TPTG#352	4.0	0.38	2 Trumpets TPT51 - Looped
TPTG#452	2.4	0.23	2 Trumpets TPT51 - Looped
TPTGN552	3.6	0.35	2 Trumpets TPT51 - Looped
BRASS:TUBA:TBA01			
TBAA#101	6.7	0.64	Tuba - Forte
TBAA#201	8.3	0.79	Tuba - Forte
TBAAN201	8.6	0.82	Tuba - Forte
TBACN101	5.3	0.50	Tuba - Forte
TBACN201	6.2	0.59	Tuba - Forte
TBADN101	5.0	0.48	Tuba - Forte
TBADN201	6.1	0.58	Tuba - Forte
TBAEN001	4.0	0.38	Tuba - Forte
TBAFN101	5.4	0.52	Tuba - Forte
TBAFN201	7.5	0.72	Tuba - Forte
TBAGN001	4.1	0.39	Tuba - Forte
TBAGN101	4.7	0.45	Tuba - Forte
BRASS:TUBA:TBA02			
TBACN202	1.6	0.15	Tuba - Forte (looped)
TBADN102	1.6	0.15	Tuba - Forte (looped)

Filename	Seconds	Mb	Caption
BRASS:TUBA:TBA02 (con't)			
TBADN202	1.6	0.15	Tuba - Forte (looped)
TBAEN002	3.4	0.33	Tuba - Forte (looped)
TBAFN102	1.6	0.15	Tuba - Forte (looped)
TBAFN202	1.6	0.15	Tuba - Forte (looped)
TBAGN002	1.6	0.15	Tuba - Forte (looped)
TBAGN102	1.6	0.15	Tuba - Forte (looped)
BRASS:TUBA:TBA03			
TBACN203	0.5	0.05	Tuba - Forte (staccato)
TBADN103	0.5	0.04	Tuba - Forte (staccato)
TBADN203	0.4	0.04	Tuba - Forte (staccato)
TBAEN003	0.4	0.04	Tuba - Forte (staccato)
TBAFN103	0.5	0.04	Tuba - Forte (staccato)
TBAFN203	0.4	0.04	Tuba - Forte (staccato)
TBAGN003	0.4	0.04	Tuba - Forte (staccato)
TBAGN103	0.4	0.04	Tuba - Forte (staccato)
TBAGN203	0.5	0.04	Tuba - Forte (staccato)
BRASS:TUBA:TBA04			
TBAA#004	5.6	0.53	Tuba - Forte/Piano
TBAA#104	6.8	0.65	Tuba - Forte/Piano
TBAA#204	7.7	0.73	Tuba - Forte/Piano
TBAAN204	9.9	0.95	Tuba - Forte/Piano
TBACN104	6.6	0.63	Tuba - Forte/Piano
TBACN204	7.0	0.67	Tuba - Forte/Piano
TBADN104	8.3	0.79	Tuba - Forte/Piano
TBAEN004	3.9	0.38	Tuba - Forte/Piano
TBAFN104	8.7	0.83	Tuba - Forte/Piano
TBAFN204	7.8	0.74	Tuba - Forte/Piano
TBAGN004	3.7	0.36	Tuba - Forte/Piano
TBAGN104	7.9	0.75	Tuba - Forte/Piano
BRASS:TUBA:TBA05			
TBAA#005	2.4	0.23	Tuba - Forte/Piano (looped)
TBAA#105	2.3	0.22	Tuba - Forte/Piano (looped)
TBAA#205	3.2	0.30	Tuba - Forte/Piano (looped)
TBAAN205	2.5	0.24	Tuba - Forte/Piano (looped)
TBACN105	5.0	0.48	Tuba - Forte/Piano (looped)
TBACN205	2.2	0.21	Tuba - Forte/Piano (looped)
TBADN105	1.3	0.13	Tuba - Forte/Piano (looped)
TBAEN005	2.1	0.20	Tuba - Forte/Piano (looped)
TBAFN105	2.7	0.26	Tuba - Forte/Piano (looped)
TBAFN205	2.9	0.28	Tuba - Forte/Piano (looped)

3.12 Music Library

Filename	Seconds	Mb	Caption
BRASS:TUBA:TBA05 (con't)			
TBAGN005	2.2	0.21	Tuba - Forte/Piano (looped)
TBAGN105	2.8	0.27	Tuba - Forte/Piano (looped)
BRASS:TUBA:TBA06			
TBAA#006	4.1	0.39	Tuba - Forte/Piano/Crescendo
TBAA#106	3.5	0.33	Tuba - Forte/Piano/Crescendo
TBAA#206	4.1	0.39	Tuba - Forte/Piano/Crescendo
TBAAN206	4.4	0.42	Tuba - Forte/Piano/Crescendo
TBACN106	4.2	0.40	Tuba - Forte/Piano/Crescendo
TBACN206	4.0	0.38	Tuba - Forte/Piano/Crescendo
TBADN106	3.6	0.34	Tuba - Forte/Piano/Crescendo
TBADN206	4.6	0.44	Tuba - Forte/Piano/Crescendo
TBAFN106	3.7	0.36	Tuba - Forte/Piano/Crescendo
TBAFN206	5.3	0.51	Tuba - Forte/Piano/Crescendo
TBAGN106	4.2	0.40	Tuba - Forte/Piano/Crescendo
BRASS:TUBA:TBA07			
TBAA#007	3.7	0.35	Tuba - Forte/Piano/Crescendo (looped)
TBAA#107	2.9	0.27	Tuba - Forte/Piano/Crescendo (looped)
TBAA#207	3.0	0.29	Tuba - Forte/Piano/Crescendo (looped)
TBAAN207	3.8	0.36	Tuba - Forte/Piano/Crescendo (looped)
TBACN107	3.5	0.33	Tuba - Forte/Piano/Crescendo (looped)
TBACN207	3.7	0.36	Tuba - Forte/Piano/Crescendo (looped)
TBADN107	2.7	0.26	Tuba - Forte/Piano/Crescendo (looped)
TBADN207	3.8	0.36	Tuba - Forte/Piano/Crescendo (looped)
TBAFN107	3.3	0.31	Tuba - Forte/Piano/Crescendo (looped)
TBAFN207	4.7	0.45	Tuba - Forte/Piano/Crescendo (looped)
TBAGN107	3.0	0.29	Tuba - Forte/Piano/Crescendo (looped)
DRUMS:BASS DRUM:BDR40-41			
BDR1L-40	1.0	0.10	Bass Drum 1 - FF - left
BDR1L-41	1.0	0.10	Bass Drum 1 - FF - right
BDR1M-40	1.0	0.10	Bass Drum 1 - MF - left
BDR1M-41	1.0	0.10	Bass Drum 1 - MF - right
BDR1S-40	1.0	0.10	Bass Drum 1 - MP - left
BDR1S-41	1.0	0.10	Bass Drum 1 - MP - right
BDR2L-40	0.7	0.07	Bass Drum 2 - FF - left
BDR2L-41	0.7	0.07	Bass Drum 2 - FF - right
BDR2M-40	0.7	0.07	Bass Drum 2 - MF - left
BDR2M-41	0.7	0.07	Bass Drum 2 - MF - right
BDR2S-40	0.7	0.07	Bass Drum 2 - MP - left
BDR2S-41	0.7	0.07	Bass Drum 2 - MP - right

Filename	Seconds	Mb	Caption
DRUMS:BASS DRUM:BDR42			
BDR---42	0.1	0.01	Drum Machine Bass Drum
DRUMS:BASS DRUM:BDR43			
BDR---43	0.1	0.01	Drum Machine Synth Bass Drum
DRUMS:BASS DRUM:BDR44			
BDR1--44	0.4	0.04	Drum Machine Bass Drum
BDR2--44	0.5	0.05	Drum Machine Bass Drum
DRUMS:BASS DRUM:BDR45			
BDR1--45	0.6	0.06	Bass Drum
BDR2--45	0.4	0.04	Bass Drum
DRUMS:BASS DRUM:BDR46			
BDR1--46	1.0	0.10	Bass Drum
BDR2--46	0.8	0.08	Bass Drum
DRUMS:BASS DRUM:BDR50			
BDR-1-50	0.8	0.16	Electronic Bass Drum (Stereo)
BDR-2-50	0.4	0.10	Electronic Bass Drum (Stereo - 65 kHz)
BDR-3-50	0.4	0.10	Electronic Bass Drum (Stereo - 65 kHz)
BDR-4-50	0.8	0.23	Electronic Bass Drum (Stereo - 75 kHz)
BDR-5-50	0.9	0.34	Electronic Bass Drum (Stereo - 100 kHz)
BDR-6-50	0.5	0.21	Electronic Bass Drum (Stereo - 100 kHz)
BDR-7-50	0.5	0.18	Electronic Bass Drum (Stereo - 100 kHz)
BDR-8-50	0.5	0.21	Electronic Bass Drum (Stereo - 100 kHz)
BDR-9-50	0.4	0.15	Electronic Bass Drum (Stereo - 100 kHz)
BDR10-50	0.5	0.19	Electronic Bass Drum (Stereo - 100 kHz)
BDR11-50	0.4	0.17	Electronic Bass Drum (Stereo - 100 kHz)
BDR12-50	0.4	0.17	Electronic Bass Drum (Stereo - 100 kHz)
BDR13-50	0.6	0.24	Electronic Bass Drum (Stereo - 100 kHz)
BDR14-50	1.0	0.38	Electronic Bass Drum (Stereo - 100 kHz)
BDR15-50	0.4	0.17	Electronic Bass Drum (Stereo - 100 kHz)
BDR16-50	0.3	0.12	Electronic Bass Drum (Stereo - 100 kHz)
BDR17-50	0.2	0.09	Electronic Bass Drum (Stereo - 100 kHz)
BDR18-50	0.3	0.13	Electronic Bass Drum (Stereo - 100 kHz)
BDR19-50	1.0	0.37	Electronic Bass Drum (Stereo - 100 kHz)
BDR20-50	0.3	0.11	Electronic Bass Drum (Stereo - 100 kHz)
BDR21-50	0.3	0.12	Electronic Bass Drum (Stereo - 100 kHz)
BDR22-50	0.3	0.12	Electronic Bass Drum (Stereo - 100 kHz)
BDR23-50	0.3	0.12	Electronic Bass Drum (Stereo - 100 kHz)
BDR24-50	0.8	0.29	Electronic Bass Drum (Stereo - 100 kHz)
BDR25-50	0.5	0.19	Electronic Bass Drum (Stereo - 100 kHz)
BDR26-50	0.1	0.06	Electronic Bass Drum (Stereo - 100 kHz)

Filename	Seconds	Mb	Caption
DRUMS:BASS DRUM:BDR70			
BDR-FF70	4.0	0.38	Bass Drum - loud
BDR-MF70	4.0	0.38	Bass Drum - medium loud
BDR-PP70	2.8	0.27	Bass Drum - soft
DRUMS:BASS DRUM:BDR71			
BDR-FF71	4.0	0.38	Bass Drum - loud
BDR-MF71	4.0	0.38	Bass Drum - medium loud
BDR-PP71	4.0	0.38	Bass Drum - soft
DRUMS:CROSS-STICK:XTK40-41			
XTK2A-40	0.5	0.05	Cross Stick, Rock Snare A, Left
XTK2A-41	0.5	0.05	Cross Stick, Rock Snare A, Right
XTK2B-40	0.5	0.05	Cross Stick, Rock Snare B, Left
XTK2B-41	0.5	0.05	Cross Stick, Rock Snare B, Right
XTK2C-40	0.5	0.05	Cross Stick, Rock Snare C, Left
XTK2C-41	0.5	0.05	Cross Stick, Rock Snare C, Right
XTK3--40	1.0	0.10	Cross Stick, Deep Snare, Left
XTK3--41	1.0	0.10	Cross Stick, Deep Snare, Right
DRUMS:CROSS-STICK:XTK42			
XTK-H-42	0.2	0.02	Drum Machine Cross Stick, high
XTK-L-42	0.1	0.01	Drum Machine Cross Stick, low (48 kHz)
DRUMS:CROSS-STICK:XTK43			
XTK-H-43	0.1	0.02	Drum Machine Synth Rimshot, high
XTK-L-43	0.2	0.02	Drum Machine Synth Rimshot, low
DRUMS:CROSS-STICK:XTK44			
XTK-H-44	0.2	0.02	Cross Stick, high (40 kHz)
XTK-L-44	0.3	0.02	Cross Stick, low (40 kHz)
DRUMS:CROSS-STICK:XTK50			
XTK-1-50	0.2	0.03	Electronic Cross Stick (Stereo)
XTK-2-50	0.2	0.08	Electronic Cross Stick (Stereo - 100 kHz)
DRUMS:CYMBALS:CRA40-41			
CRAL--40	4.0	0.38	Large Crash Cymbal, Left
CRAL--41	4.0	0.38	Large Crash Cymbal, Right
CRAMA-40	4.0	0.38	Medium Crash Cymbal 1, Left
CRAMA-41	4.0	0.38	Medium Crash Cymbal 1, Right
CRAMB-40	4.0	0.38	Medium Crash Cymbal 2, Left
CRAMB-41	4.0	0.38	Medium Crash Cymbal 2, Right
DRUMS:CYMBALS:CRA42			
CRA-R-42	7.9	0.76	Suspended Cymbal Roll - Crescendo
CRA1--42	5.0	0.48	Cymbal, low
CRA2--42	5.0	0.48	Cymbal, mid
CRA3--42	5.0	0.48	Cymbal, high

Filename	Seconds	Mb	Caption
DRUMS:CYMBALS:HIH40-41			
HIH1C-40	0.6	0.06	Closed HiHat 1, Left
HIH1C-41	0.6	0.06	Closed HiHat 1, Right
HIH1F-40	0.7	0.07	Foot 1, Left
HIH1F-41	0.7	0.07	Foot 1, Right
HIH1O-40	4.5	0.43	Open HiHat 1; P-Soup, Left
HIH1O-41	4.5	0.43	Open HiHat 1; P-Soup, Right
HIH2C-40	0.6	0.06	Closed HiHat 2, Left
HIH2C-41	0.6	0.06	Closed HiHat 2, Right
HIH2O-40	4.5	0.43	Open HiHat 2; P-Soup Aggressive, Left
HIH2O-41	4.5	0.43	Open HiHat 2; P-Soup Aggressive, Right
HIH3C-40	0.6	0.06	Closed HiHat 3, Left
HIH3C-41	0.6	0.06	Closed HiHat 3, Right
HIH3O-40	5.0	0.48	Open HiHat 3; Full, Left
HIH3O-41	5.0	0.48	Open HiHat 3; Full, Right
HIH4C-40	0.7	0.07	Closed HiHat 4; A Little Open, Left
HIH4C-41	0.7	0.07	Closed HiHat 4; A Little Open, Right
HIH4O-40	5.0	0.48	Open HiHat 4; Open Bell, Left
HIH4O-41	5.0	0.48	Open HiHat 4; Open Bell, Right
HIH5C-40	0.7	0.07	Closed HiHat 5; A Little Open, Left
HIH5C-41	0.7	0.07	Closed HiHat 5; A Little Open, Right
HIH5O-40	0.6	0.06	Open HiHat; Closed Bell, Left
HIH5O-41	0.6	0.06	Open HiHat; Closed Bell, Right
HIH6C-40	0.7	0.07	Closed HiHat 6; More Open, Left
HIH6C-41	0.7	0.07	Closed HiHat 6; More Open, Right
HIH6O-40	0.6	0.06	Open HiHat; Closed Bell, Left
HIH6O-41	0.6	0.06	Open HiHat; Closed Bell, Right
HIH7C-40	0.7	0.07	Closed HiHat 7; More Open, Left
HIH7C-41	0.7	0.07	Closed HiHat 7; More Open, Right
HIH8C-40	0.8	0.08	Closed HiHat 8; More Open, Left
HIH8C-41	0.8	0.08	Closed HiHat 8; More Open, Right
DRUMS:CYMBALS:HIH42			
HIH-C-42	0.2	0.02	Drum Machine HiHat, closed
HIH-O-42	0.5	0.05	Drum Machine HiHat, open, then closed
DRUMS:CYMBALS:HIH43			
HIH-C-43	0.2	0.02	Drum Machine Synth HiHat, closed (41 kHz)
HIH-HO-43	0.8	0.08	Drum Machine Synth HiHat, open, high
HIH-LO-43	0.3	0.03	Drum Machine Synth HiHat, open, low
DRUMS:CYMBALS:HIH44			
HIH---44	0.1	0.01	HiHat, closed (41 kHz)

Filename	Seconds	Mb	Caption
DRUMS:CYMBALS:HIH45			
HIH-C-45	0.2	0.02	HiHat, closed (41 kHz)
HIH-F-45	0.2	0.01	HiHat, foot (41 kHz)
DRUMS:CYMBALS:RID40-41			
RID-C-40	4.0	0.38	Crash on Ride, Left
RID-C-41	4.0	0.38	Crash on Ride, Right
RIDA--40	3.5	0.34	Ride Cymbal, Left
RIDA--41	3.5	0.34	Ride Cymbal, Right
RIDA1B40	3.0	0.29	Ride Cymbal Bell 1, Left
RIDA1B41	3.0	0.29	Ride Cymbal Bell 1, Right
RIDA2B40	3.0	0.29	Ride Cymbal Bell 2, Left
RIDA2B41	3.0	0.29	Ride Cymbal Bell 2, Right
RIDA3B40	3.0	0.29	Ride Cymbal Bell 3, Left
RIDA3B41	3.0	0.29	Ride Cymbal Bell 3, Right
RIDA4B40	3.0	0.29	Ride Cymbal Bell 4, Left
RIDA4B41	3.0	0.29	Ride Cymbal Bell 4, Right
RIDB--40	4.9	0.47	Heavy Ride Cymbal, Left
RIDB--41	5.0	0.47	Heavy Ride Cymbal, Right
RIDB1B40	3.0	0.29	Heavy Ride Cymbal Bell 1, Left
RIDB1B41	3.0	0.29	Heavy Ride Cymbal Bell 1, Right
RIDB2B40	5.0	0.48	Heavy Ride Cymbal Bell 2, Left
RIDB2B41	5.0	0.48	Heavy Ride Cymbal Bell 2, Right
DRUMS:CYMBALS:SPL40-41			
SPL---40	4.0	0.38	Splash Cymbal, Left
SPL---41	4.0	0.38	Splash Cymbal, Right
SPL-D-40	1.0	0.10	Splash Cymbal, Damped, Left
SPL-D-41	1.0	0.10	Splash Cymbal, Damped, Right
DRUMS:SNARE:SNR40-41			
SNR1A-40	0.6	0.06	Thin Metal Snare, A, Left
SNR1A-41	0.6	0.06	Thin Metal Snare, A, Right
SNR1B-40	0.6	0.06	Thin Metal Snare, B, Left
SNR1B-41	0.6	0.06	Thin Metal Snare, B, Right
SNR1C-40	0.6	0.06	Thin Metal Snare, C, Left
SNR1C-41	0.6	0.06	Thin Metal Snare, C, Right
SNR2A-40	0.9	0.09	Rock Snare, A, Left
SNR2A-41	0.9	0.09	Rock Snare, A, Right
SNR2B-40	0.9	0.09	Rock Snare, B, Left
SNR2B-41	0.9	0.09	Rock Snare, B, Right
SNR2C-40	0.9	0.09	Rock Snare, C, Left
SNR2C-41	0.9	0.09	Rock Snare, C, Right
SNR3--40	1.0	0.10	Deep Snare, Left

Filename	Seconds	Mb	Caption
DRUMS:SNARE:SNR40-41 (con't)			
SNR3--41	1.0	0.10	Deep Snare, Right
SNR4--40	1.0	0.10	Deeper Snare, Left
SNR4--41	1.0	0.10	Deeper Snare, Right
SNR5--40	0.6	0.06	Deepest Snare, Left
SNR5--41	0.6	0.06	Deepest Snare, Right
DRUMS:SNARE:SNR42			
SNR---42	0.3	0.03	Drum Machine Snare Drum
DRUMS:SNARE:SNR43			
SNR---43	0.5	0.05	Drum Machine Synth Snare Drum
SNR-L-43	0.6	0.06	Drum Machine Synth Snare Drum with tom
DRUMS:SNARE:SNR44			
SNR1--44	0.2	0.02	Snare Drum
SNR2--44	1.0	0.10	Snare Drum
DRUMS:SNARE:SNR45			
SNR---45	0.5	0.05	Rock Snare Drum
SNR-A-45	0.6	0.05	Snare Drum
DRUMS:SNARE:SNR46			
SNR-R-46	0.3	0.03	Snare Drum
DRUMS:SNARE:SNR47			
SNR---47	0.5	0.05	Snare Drum
DRUMS:SNARE:SNR48			
SNR-4-48	0.4	0.04	Snare Drum, 4 Stroke - F
SNR-F-48	0.2	0.02	Snare Drum Flam - P
SNR-R-48	3.6	0.34	Snare Drum Roll - F
SNR-S-48	0.2	0.02	Snare Drum, Single Stroke - F
DRUMS:SNARE:SNR49			
SNR1-B49	0.2	0.02	Snare Drum - with brush
SNR2-B49	0.2	0.02	Snare Drum - with brush
SNR3-B49	0.2	0.02	Snare Drum - with brush
DRUMS:SNARE:SNR50			
SNR-1-50	0.6	0.15	Electronic Snare Drum (Stereo - 65 kHz)
SNR-2-50	0.7	0.18	Electronic Snare Drum (Stereo - 65 kHz)
SNR-3-50	0.6	0.16	Electronic Snare Drum (Stereo - 65 kHz)
SNR-4-50	0.8	0.20	Electronic Snare Drum (Stereo - 65 kHz)
SNR-5-50	0.5	0.13	Electronic Snare Drum (Stereo - 65 kHz)
SNR-6-50	0.7	0.26	Electronic Snare Drum (Stereo - 100 kHz)
SNR-7-50	0.6	0.24	Electronic Snare Drum (Stereo - 100 kHz)
SNR-8-50	0.8	0.30	Electronic Snare Drum (Stereo - 100 kHz)
SNR-9-50	0.4	0.16	Electronic Snare Drum (Stereo - 100 kHz)
SNR10-50	0.6	0.23	Electronic Snare Drum (Stereo - 100 kHz)

Filename	Seconds	Mb	Caption
DRUMS:SNARE:SNR50 (con't)			
SNR11-50	0.6	0.24	Electronic Snare Drum (Stereo - 100 kHz)
SNR12-50	0.3	0.13	Electronic Snare Drum (Stereo - 100 kHz)
SNR13-50	0.5	0.18	Electronic Snare Drum (Stereo - 100 kHz)
SNR14-50	0.8	0.30	Electronic Snare Drum (Stereo - 100 kHz)
SNR15-50	0.4	0.16	Electronic Snare Drum (Stereo - 100 kHz)
SNR16-50	0.4	0.16	Electronic Snare Drum (Stereo - 100 kHz)
SNR17-50	0.5	0.19	Electronic Snare Drum (Stereo - 100 kHz)
SNR18-50	0.5	0.18	Electronic Snare Drum (Stereo - 100 kHz)
SNR19-50	0.6	0.21	Electronic Snare Drum (Stereo - 100 kHz)
SNR20-50	0.5	0.19	Electronic Snare Drum (Stereo - 100 kHz)
SNR21-50	0.5	0.17	Electronic Snare Drum (Stereo - 100 kHz)
SNR22-50	0.5	0.21	Electronic Snare Drum (Stereo - 100 kHz)
SNR23-50	0.6	0.23	Electronic Snare Drum (Stereo - 100 kHz)
SNR24-50	0.2	0.09	Electronic Snare Drum (Stereo - 100 kHz)
SNR25-50	0.6	0.24	Electronic Snare Drum (Stereo - 100 kHz)
SNR26-50	0.7	0.27	Electronic Snare Drum (Stereo - 100 kHz)
SNR27-50	0.5	0.19	Electronic Snare Drum (Stereo - 100 kHz)
SNR28-50	0.6	0.22	Electronic Snare Drum (Stereo - 100 kHz)
SNR29-50	0.3	0.10	Electronic Snare Drum (Stereo - 100 kHz)
SNR30-50	0.6	0.25	Electronic Snare Drum (Stereo - 100 kHz)
SNR31-50	0.7	0.28	Electronic Snare Drum (Stereo - 100 kHz)
SNR32-50	0.7	0.27	Electronic Snare Drum (Stereo - 100 kHz)
SNR33-50	0.7	0.26	Electronic Snare Drum (Stereo - 100 kHz)
DRUMS:TIMBALES:TMB01			
TMBH-B01	0.9	0.08	Timbale, high - hit with brush
TMBH-W01	0.8	0.08	Timbale, high - hit with stick
TMBL-B01	0.9	0.09	Timbale, low - hit with brush
TMBL-W01	0.9	0.09	Timbale, low - hit with stick
TMBR-W01	0.8	0.07	Timbale, stick on rim
DRUMS:TIMBALES:TMB02			
TMB-R-02	0.2	0.02	Timbale Sidestick
DRUMS:TOM:TOM40-41			
TOM1--40	2.5	0.24	Tom 1, High, Left
TOM1--41	2.5	0.24	Tom 1, High, Right
TOM2--40	2.5	0.24	Tom 2, Mid-High, Left
TOM2--41	2.5	0.24	Tom 2, Mid-High, Right
TOM3--40	2.5	0.24	Tom 3, Mid, Left
TOM3--41	2.5	0.24	Tom 3, Mid, Right
TOM4--40	2.5	0.24	Tom 4, Mid-Low, Left
TOM4--41	2.5	0.24	Tom 4, Mid-Low, Right

Filename	Seconds	Mb	Caption
DRUMS:TOM:TOM40-41 (con't)			
TOM5--40	2.5	0.24	Tom 5, Low, Left
TOM5--41	2.5	0.24	Tom 5, Low, Right
DRUMS:TOM:TOM42			
TOM-F142	2.6	0.25	Big Tom with Flam
TOM-F242	2.5	0.24	Big Tom with Fast Flam
TOM-FF42	2.6	0.25	Big Tom - ff
TOM-MF42	2.8	0.27	Big Tom - mf
TOM-MP42	2.3	0.22	Big Tom - mp
TOM-PP42	3.4	0.32	Big Tom - pp
DRUMS:TOM:TOM43			
TOM1--43	0.4	0.03	Tuned Tom 1 (30 kHz)
TOM2--43	0.7	0.04	Tuned Tom 2 (30 kHz)
TOM3--43	1.2	0.07	Tuned Tom 3 (30 kHz)
DRUMS:TOM:TOM44			
TOM1--44	0.8	0.07	Tom 1, high
TOM2--44	0.8	0.08	Tom 2, mid-high
TOM3--44	0.9	0.09	Tom 3, mid
TOM4--44	1.2	0.11	Tom 4, low
DRUMS:TOM:TOM45			
TOM1--45	0.9	0.09	Drum Machine Synth Tom 1, high
TOM2--45	1.2	0.11	Drum Machine Synth Tom 2, mid-high
TOM3--45	1.1	0.10	Drum Machine Synth Tom 3, mid
TOM4--45	1.1	0.11	Drum Machine Synth Tom 4, mid-low
TOM5--45	1.5	0.15	Drum Machine Synth Tom 5, low
DRUMS:TOM:TOM46			
TOM1S-46	0.8	0.08	Tom with snare 1, high
TOM2--46	2.0	0.19	Tom (w/o snare) 2, mid-high
TOM2S-46	1.1	0.11	Tom with snare 2, mid-high
TOM3--46	1.7	0.16	Tom (w/o snare) 3, mid
TOM3S-46	1.7	0.16	Tom with snare 3, mid
TOM4--46	1.3	0.13	Tom (w/o snare) 4, mid-low
TOM4S-46	1.0	0.10	Tom with snare 4, mid-low
TOM5--46	1.8	0.18	Tom (w/o snare) 5, low
TOM5S-46	1.4	0.14	Tom with snare 5, low
DRUMS:TOM:TOM47			
TOM---47	0.9	0.04	Low Tom (25 kHz)
DRUMS:TOM:TOM50			
TOM-1-50	0.7	0.18	Electronic Tom (Stereo - 65 kHz)
TOM-2-50	0.8	0.21	Electronic Tom (Stereo - 65 kHz)
TOM-3-50	1.2	0.29	Electronic Tom (Stereo - 65 kHz)

3.20 Music Library

Filename	Seconds	Mb	Caption
DRUMS:TOM:TOM50 (con't)			
TOM-4-50	1.1	0.28	Electronic Tom (Stereo - 65 kHz)
TOM-5-50	1.7	0.42	Electronic Tom (Stereo - 65 kHz)
TOM-6-50	1.8	0.45	Electronic Tom (Stereo - 65 kHz)
TOM-7-50	1.0	0.37	Electronic Tom (Stereo - 100 kHz)
TOM-8-50	0.9	0.33	Electronic Tom (Stereo - 100 kHz)
TOM-9-50	0.8	0.30	Electronic Tom (Stereo - 100 kHz)
TOM10-50	1.1	0.43	Electronic Tom (Stereo - 100 kHz)
TOM11-50	1.5	0.59	Electronic Tom (Stereo - 100 kHz)
TOM12-50	1.4	0.53	Electronic Tom (Stereo - 100 kHz)
TOM13-50	1.7	0.66	Electronic Tom (Stereo - 100 kHz)
TOM14-50	1.5	0.58	Electronic Tom (Stereo - 100 kHz)
TOM15-50	0.7	0.28	Electronic Tom (Stereo - 100 kHz)
TOM16-50	0.7	0.27	Electronic Tom (Stereo - 100 kHz)
TOM17-50	0.8	0.31	Electronic Tom (Stereo - 100 kHz)
GUITAR:ACOUSTIC:GTR40			
GTRAN340	2.7	0.26	Acoustic Guitar
GTRC#340	3.4	0.32	Acoustic Guitar
GTREN440	2.2	0.21	Acoustic Guitar
GTRF#240	4.6	0.44	Acoustic Guitar
GUITAR:ACOUSTIC:GTR41			
GTRAN141	6.0	0.57	12-String Guitar
GTRAN341	6.0	0.57	12-String Guitar
GTRBN241	6.0	0.57	12-String Guitar
GTRDN241	6.0	0.57	12-String Guitar
GTRDN441	6.0	0.57	12-String Guitar
GTREN141	6.0	0.57	12-String Guitar
GTREN341	6.0	0.57	12-String Guitar
GTRGN241	6.0	0.57	12-String Guitar
GTRGN441	6.0	0.38	12-String Guitar (33 kHz)
GUITAR:ACOUSTIC:GTR43			
GTRAN143	4.0	0.39	Acoustic Guitar
GTRBN243	2.8	0.27	Acoustic Guitar
GTRDN243	4.0	0.38	Acoustic Guitar
GTREN143	4.0	0.38	Acoustic Guitar
GTREN443	2.6	0.25	Acoustic Guitar
GTRG#343	2.8	0.27	Acoustic Guitar
GTRG#443	2.2	0.21	Acoustic Guitar
GTRGN243	3.5	0.34	Acoustic Guitar

Filename	Seconds	Mb	Caption
GUITAR:ACOUSTIC:GTR44			
GTRAH444	3.0	0.29	Acoustic Guitar - harmonic
GTRAN244	8.4	0.80	Acoustic Guitar
GTRBH544	3.8	0.36	Acoustic Guitar - harmonic
GTRBN344	4.2	0.40	Acoustic Guitar
GTRDN344	6.1	0.58	Acoustic Guitar
GTREH444	2.9	0.28	Acoustic Guitar - harmonic
GTREN244	6.4	0.62	Acoustic Guitar
GTREN444	4.5	0.44	Acoustic Guitar
GTRGN344	4.7	0.45	Acoustic Guitar
GUITAR:ELECTRIC:GTR42			
GTRAN442	2.8	0.27	Stick
GTRAN542	1.8	0.18	Stick
GTRDN142	4.7	0.45	Stick
GTRDN342	3.7	0.35	Stick
GUITAR:ELECTRIC:GTR48			
GTRA#M48	0.2	0.02	Rhythm Guitar - m
GTRA#P48	0.1	0.02	Rhythm Guitar - p
GTRG#F48	0.2	0.02	Rhythm Guitar - f
GUITAR:ACOUSTIC:GTR50			
GTRAN350	3.8	0.36	Acoustic Guitar - mf
GTRBN450	3.3	0.32	Acoustic Guitar - mf
GTRDN350	4.3	0.41	Acoustic Guitar - mf
GTREN450	3.5	0.33	Acoustic Guitar - mf
GTRGN250	3.6	0.34	Acoustic Guitar - mf
GUITAR:ACOUSTIC:GTR51			
GTRAN351	3.1	0.30	Acoustic Guitar - f
GTRBN451	2.4	0.23	Acoustic Guitar - f
GTRDN351	4.2	0.40	Acoustic Guitar - f
GTREN451	3.8	0.36	Acoustic Guitar - f
GTRGN251	3.0	0.28	Acoustic Guitar - f
KEYBOARDS:CELESTA:CST10			
CSTA#310	4.0	0.38	Celesta
CSTA#510	1.9	0.18	Celesta
CSTCN310	4.0	0.38	Celesta
CSTCN510	3.2	0.31	Celesta
CSTDN210	4.0	0.38	Celesta
CSTDN410	3.7	0.35	Celesta
CSTFN310	4.0	0.38	Celesta
CSTFN510	2.9	0.28	Celesta

Filename	Seconds	Mb	Caption
KEYBOARDS:CELESTA:CST10 (con't)			
CSTGN210	4.0	0.38	Celesta
CSTGN410	3.5	0.33	Celesta
KEYBOARDS:HARPSICHORD:HPC10			
HPCA#210	6.5	0.63	Harpsichord - 8' nasale lute
HPCAN410	5.0	0.48	Harpsichord - 8' nasale lute
HPCCN210	7.0	0.67	Harpsichord - 8' nasale lute
HPCCN410	7.1	0.67	Harpsichord - 8' nasale lute
HPCCN610	3.0	0.29	Harpsichord - 8' nasale lute
HPCDN310	7.1	0.67	Harpsichord - 8' nasale lute
HPCDN510	5.0	0.48	Harpsichord - 8' nasale lute
HPCEN410	6.0	0.58	Harpsichord - 8' nasale lute
HPCFN210	7.5	0.72	Harpsichord - 8' nasale lute
HPCFN610	3.0	0.29	Harpsichord - 8' nasale lute
HPCGN110	7.0	0.67	Harpsichord - 8' nasale lute
HPCGN510	4.0	0.39	Harpsichord - 8' nasale lute
KEYBOARDS:HARPSICHORD:HPC11			
HPCA#211	10.5	1.00	Harpsichord - 8' nasale
HPCAN511	5.6	0.54	Harpsichord - 8' nasale
HPCBN411	6.0	0.57	Harpsichord - 8' nasale
HPCC#411	9.0	0.86	Harpsichord - 8' nasale
HPCCN211	11.0	1.05	Harpsichord - 8' nasale
HPCD#311	10.0	0.96	Harpsichord - 8' nasale
HPCDN611	4.5	0.43	Harpsichord - 8' nasale
HPCEN511	5.5	0.53	Harpsichord - 8' nasale
HPCF#411	8.0	0.76	Harpsichord - 8' nasale
HPCFN211	11.0	1.05	Harpsichord - 8' nasale
HPCG#311	10.5	1.00	Harpsichord - 8' nasale
HPCGN111	12.0	1.15	Harpsichord - 8' nasale
HPCGN611	3.5	0.34	Harpsichord - 8' nasale
KEYBOARDS:HARPSICHORD:HPC15			
HPCA#215	11.0	1.05	Harpsichord - 16', 8', 4' couple
HPCAN515	6.2	0.59	Harpsichord - 16', 8', 4' couple
HPCBN415	7.0	0.67	Harpsichord - 16', 8', 4' couple
HPCC#415	13.7	1.31	Harpsichord - 16', 8', 4' couple
HPCCN215	13.0	1.24	Harpsichord - 16', 8', 4' couple
HPCD#315	11.0	1.05	Harpsichord - 16', 8', 4' couple
HPCDN615	5.0	0.48	Harpsichord - 16', 8', 4' couple
HPCEN515	7.0	0.67	Harpsichord - 16', 8', 4' couple
HPCF#415	9.0	0.86	Harpsichord - 16', 8', 4' couple
HPCFN215	12.5	1.19	Harpsichord - 16', 8', 4' couple

Filename	Seconds	Mb	Caption
KEYBOARDS:HARPSICHORD:HPC15 (<i>con't</i>)			
HPCG#315	11.0	1.05	Harpsichord - 16', 8', 4' couple
HPCGN115	14.8	1.42	Harpsichord - 16', 8', 4' couple
HPCGN615	4.4	0.42	Harpsichord - 16', 8', 4' couple
KEYBOARDS:HARPSICHORD:HPC16			
HPCA#216	8.0	0.76	Harpsichord - 8' lower
HPCAN516	5.0	0.48	Harpsichord - 8' lower
HPCBN416	7.5	0.72	Harpsichord - 8' lower
HPCC#416	8.0	0.77	Harpsichord - 8' lower
HPCCN216	11.0	1.05	Harpsichord - 8' lower
HPCD#316	8.5	0.81	Harpsichord - 8' lower
HPCDN616	3.0	0.29	Harpsichord - 8' lower
HPCEN516	6.5	0.62	Harpsichord - 8' lower
HPCF#416	7.0	0.67	Harpsichord - 8' lower
HPCFN216	11.0	1.05	Harpsichord - 8' lower
HPCG#316	9.0	0.86	Harpsichord - 8' lower
HPCGN116	9.0	0.86	Harpsichord - 8' lower
HPCGN616	4.0	0.39	Harpsichord - 8' lower
KEYBOARDS:HARPSICHORD:HPC40			
HPCCN340	2.7	0.26	Harpsichord
HPCCN440	3.1	0.30	Harpsichord
HPCCN540	1.5	0.14	Harpsichord
HPCGN140	3.7	0.36	Harpsichord
HPCGN440	1.9	0.18	Harpsichord
KEYBOARDS:HARPSICHORD:HPC41			
HPCCN141	1.5	0.14	Harpsichord - lute stop
HPCCN241	1.4	0.14	Harpsichord - lute stop
HPCCN341	1.2	0.11	Harpsichord - lute stop
HPCCN441	0.4	0.04	Harpsichord - lute stop
KEYBOARDS:HARPSICHORD:HPC42			
HPCCN242	3.0	0.29	Harpsichord - double stops (octaves)
HPCCN342	3.1	0.30	Harpsichord - double stops (octaves)
HPCCN442	3.1	0.30	Harpsichord - double stops (octaves)
HPCGN142	3.7	0.36	Harpsichord - double stops (octaves)
KEYBOARDS:ORGAN:ORG12			
ORGA#212	3.4	0.33	Pipe Organ
ORGA#412	3.5	0.33	Pipe Organ
ORGCN212	3.8	0.36	Pipe Organ
ORGCN412	4.0	0.38	Pipe Organ
ORGDN312	3.9	0.37	Pipe Organ
ORGDN512	3.8	0.37	Pipe Organ

Filename	Seconds	Mb	Caption
KEYBOARDS:ORGAN:ORG12 (con't)			
ORGFN212	3.9	0.38	Pipe Organ
ORGFN412	3.8	0.36	Pipe Organ
ORGGN312	3.9	0.37	Pipe Organ
KEYBOARDS:ORGAN:ORG13			
ORGA#213	3.8	0.37	Pipe Organ
ORGA#413	2.9	0.28	Pipe Organ
ORGCN213	3.7	0.36	Pipe Organ
ORGCN413	3.3	0.31	Pipe Organ
ORGDN313	3.8	0.37	Pipe Organ
ORGDN513	3.2	0.30	Pipe Organ
ORGFN213	3.9	0.37	Pipe Organ
ORGFN413	3.9	0.38	Pipe Organ
ORGGN313	3.7	0.36	Pipe Organ
KEYBOARDS:PIANO:ACOUSTIC:PNO40			
PNOA#140	5.8	0.55	Piano - loud
PNOA#240	5.6	0.54	Piano - loud
PNOA#340	3.9	0.37	Piano - loud
PNOA#440	3.1	0.30	Piano - loud
PNOA#540	3.1	0.30	Piano - loud
PNOC#440	3.9	0.38	Piano - loud
PNOC#640	2.9	0.28	Piano - loud
PNOEN140	5.8	0.56	Piano - loud
PNOEN240	5.8	0.55	Piano - loud
PNOEN340	5.8	0.55	Piano - loud
PNOEN440	3.9	0.38	Piano - loud
PNOEN540	2.9	0.28	Piano - loud
PNOGN340	4.0	0.38	Piano - loud
PNOGN640	2.9	0.28	Piano - loud
KEYBOARDS:PIANO:ACOUSTIC:PNO41			
PNOA#341	3.9	0.37	Piano - loud
PNOAN441	3.6	0.35	Piano - loud
PNOBN241	3.6	0.35	Piano - loud
PNOCN341	3.9	0.37	Piano - loud
PNOCN541	3.6	0.35	Piano - loud
PNOCN641	3.9	0.37	Piano - loud
PNOF#541	3.9	0.37	Piano - loud
PNOFN441	3.9	0.37	Piano - loud
PNOG#141	4.0	0.38	Piano - loud
PNOG#641	3.8	0.37	Piano - loud

Filename	Seconds	Mb	Caption
KEYBOARDS:PIANO:ACOUSTIC:PNO42			
PNOCN242	5.0	0.48	Low piano - loud
PNOCN342	5.0	0.48	Low piano - loud
PNOFN242	5.0	0.48	Low piano - loud
KEYBOARDS:PIANO:ACOUSTIC:PNO43			
PNOCN243	5.0	0.48	Low piano - medium loud
PNOCN343	5.0	0.48	Low piano - medium loud
PNOFN243	5.0	0.48	Low piano - medium loud
KEYBOARDS:PIANO:ACOUSTIC:PNO44			
PNOCN344	4.0	0.38	Piano
PNOCN444	3.0	0.29	Piano
PNOCN544	3.0	0.29	Piano
PNOCN644	2.0	0.19	Piano
PNOEN244	4.0	0.38	Piano
PNOEN344	4.0	0.38	Piano
PNOEN444	3.0	0.29	Piano
PNOEN544	3.0	0.29	Piano
PNOEN644	2.0	0.19	Piano
PNOG#344	4.0	0.38	Piano
PNOG#444	3.0	0.29	Piano
PNOG#544	3.0	0.29	Piano
PNOG#644	1.5	0.14	Piano
KEYBOARDS:PIANO:ACOUSTIC:PNO71			
PNOCN071	3.8	0.36	Concert Grand Piano - Pianissimo
PNOCN171	3.8	0.36	Concert Grand Piano - Pianissimo
PNOCN271	3.8	0.36	Concert Grand Piano - Pianissimo
PNOCN371	3.8	0.36	Concert Grand Piano - Pianissimo
PNOCN471	3.8	0.36	Concert Grand Piano - Pianissimo
PNOCN571	3.8	0.36	Concert Grand Piano - Pianissimo
PNOCN671	2.9	0.28	Concert Grand Piano - Pianissimo
PNOEN071	3.8	0.36	Concert Grand Piano - Pianissimo
PNOEN171	3.8	0.36	Concert Grand Piano - Pianissimo
PNOEN271	3.8	0.36	Concert Grand Piano - Pianissimo
PNOEN371	3.8	0.36	Concert Grand Piano - Pianissimo
PNOEN471	3.8	0.36	Concert Grand Piano - Pianissimo
PNOEN571	3.8	0.36	Concert Grand Piano - Pianissimo
PNOEN671	2.9	0.28	Concert Grand Piano - Pianissimo
PNOG#071	3.8	0.36	Concert Grand Piano - Pianissimo
PNOG#171	3.8	0.36	Concert Grand Piano - Pianissimo
PNOG#271	3.8	0.36	Concert Grand Piano - Pianissimo
PNOG#371	3.8	0.36	Concert Grand Piano - Pianissimo

Filename	Seconds	Mb	Caption
KEYBOARDS:PIANO:ACOUSTIC:PNO71 (con't)			
PNOG#471	3.8	0.36	Concert Grand Piano - Pianissimo
PNOG#571	3.8	0.36	Concert Grand Piano - Pianissimo
PNOG#671	2.0	0.19	Concert Grand Piano - Pianissimo
KEYBOARDS:PIANO:ACOUSTIC:PNO72			
PNOCN072	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOCN172	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOCN272	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOCN372	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOCN472	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOCN572	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOCN672	2.9	0.28	Concert Grand Piano - Mezzo-Forte
PNOEN072	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOEN172	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOEN272	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOEN372	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOEN472	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOEN572	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOEN672	2.9	0.28	Concert Grand Piano - Mezzo-Forte
PNOG#072	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOG#172	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOG#272	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOG#372	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOG#472	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOG#572	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOG#672	1.9	0.19	Concert Grand Piano - Mezzo-Forte
KEYBOARDS:PIANO:ACOUSTIC:PNO73			
PNOCN073	3.8	0.36	Concert Grand Piano - Forte
PNOCN173	3.8	0.36	Concert Grand Piano - Forte
PNOCN273	3.8	0.36	Concert Grand Piano - Forte
PNOCN373	3.8	0.36	Concert Grand Piano - Forte
PNOCN473	3.8	0.36	Concert Grand Piano - Forte
PNOCN573	3.8	0.36	Concert Grand Piano - Forte
PNOCN673	3.0	0.28	Concert Grand Piano - Forte
PNOEN073	3.8	0.36	Concert Grand Piano - Forte
PNOEN173	3.8	0.36	Concert Grand Piano - Forte
PNOEN273	3.8	0.36	Concert Grand Piano - Forte
PNOEN373	3.8	0.36	Concert Grand Piano - Forte
PNOEN473	3.8	0.36	Concert Grand Piano - Forte
PNOEN573	3.8	0.36	Concert Grand Piano - Forte
PNOEN673	3.0	0.29	Concert Grand Piano - Forte

Filename	Seconds	Mb	Caption
KEYBOARDS:PIANO:ACOUSTIC:PNO73 (con't)			
PNOG#073	3.8	0.36	Concert Grand Piano - Forte
PNOG#173	3.8	0.36	Concert Grand Piano - Forte
PNOG#273	3.8	0.36	Concert Grand Piano - Forte
PNOG#373	3.8	0.36	Concert Grand Piano - Forte
PNOG#473	3.8	0.36	Concert Grand Piano - Forte
PNOG#573	3.8	0.36	Concert Grand Piano - Forte
PNOG#673	2.0	0.19	Concert Grand Piano - Forte
KEYBOARDS:PIANO:ACOUSTIC:PNO74			
PNOCN074	3.8	0.36	Concert Grand Piano - Fortissimo
PNOCN174	3.8	0.36	Concert Grand Piano - Fortissimo
PNOCN274	3.8	0.36	Concert Grand Piano - Fortissimo
PNOCN374	3.8	0.36	Concert Grand Piano - Fortissimo
PNOCN474	3.8	0.36	Concert Grand Piano - Fortissimo
PNOCN574	3.8	0.36	Concert Grand Piano - Fortissimo
PNOCN674	3.8	0.36	Concert Grand Piano - Fortissimo
PNOEN074	3.8	0.36	Concert Grand Piano - Fortissimo
PNOEN174	3.8	0.36	Concert Grand Piano - Fortissimo
PNOEN274	3.8	0.36	Concert Grand Piano - Fortissimo
PNOEN374	3.8	0.36	Concert Grand Piano - Fortissimo
PNOEN474	3.8	0.36	Concert Grand Piano - Fortissimo
PNOEN574	3.8	0.36	Concert Grand Piano - Fortissimo
PNOEN674	3.0	0.29	Concert Grand Piano - Fortissimo
PNOG#074	3.8	0.36	Concert Grand Piano - Fortissimo
PNOG#174	3.8	0.36	Concert Grand Piano - Fortissimo
PNOG#274	3.8	0.36	Concert Grand Piano - Fortissimo
PNOG#374	3.8	0.36	Concert Grand Piano - Fortissimo
PNOG#474	3.8	0.36	Concert Grand Piano - Fortissimo
PNOG#574	3.8	0.36	Concert Grand Piano - Fortissimo
PNOG#674	2.5	0.24	Concert Grand Piano - Fortissimo
KEYBOARDS:PIANO:ELECTRIC:EPN01			
EPNA#301	3.2	0.31	Electric Piano - FF
EPNCN101	9.7	0.93	Electric Piano - FF
EPNEN201	7.7	0.73	Electric Piano - FF
EPNFN501	2.9	0.28	Electric Piano - FF
EPNGN301	5.5	0.52	Electric Piano - FF
KEYBOARDS:PIANO:ELECTRIC:EPN02			
EPNA#302	5.0	0.47	Electric Piano - MF
EPNCN102	9.5	0.91	Electric Piano - MF
EPNEN202	8.1	0.77	Electric Piano - MF
EPNFN502	3.0	0.29	Electric Piano - MF

Filename	Seconds	Mb	Caption
KEYBOARDS:PIANO:ELECTRIC:EPN03			
EPNA#303	5.4	0.52	Electric Piano - MP
EPNCN103	9.1	0.87	Electric Piano - MP
EPNEN203	6.8	0.65	Electric Piano - MP
KEYBOARDS:PIANO:ELECTRIC:EPN43			
EPNAN343	2.0	0.19	Electric Piano - MF
EPNBN243	2.0	0.19	Electric Piano - MF
EPNC#243	2.0	0.19	Electric Piano - MF
EPND#143	2.0	0.19	Electric Piano - MF
EPNFN043	2.0	0.19	Electric Piano - MF
EPNGN443	2.0	0.19	Electric Piano - MF
KEYBOARDS:PIANO:ELECTRIC:EPN44			
EPNAN344	2.0	0.19	Electric Piano - F
EPNBN244	2.0	0.19	Electric Piano - F
EPNC#244	2.0	0.19	Electric Piano - F
EPND#144	2.0	0.19	Electric Piano - F
EPNFN044	2.0	0.19	Electric Piano - F
EPNGN444	2.0	0.19	Electric Piano - F
KEYBOARDS:PIANO:ELECTRIC:EPN45			
EPNAN345	2.0	0.19	Electric Piano - FF
EPNBN245	2.0	0.19	Electric Piano - FF
EPNC#245	2.0	0.19	Electric Piano - FF
EPND#145	2.0	0.19	Electric Piano - FF
EPNFN045	2.0	0.19	Electric Piano - FF
EPNGN445	2.0	0.19	Electric Piano - FF
KEYBOARDS:SYNTHESIZER:SYN40			
SYNAN340	2.6	0.25	Analog synth bass
SYNCN240	2.5	0.24	Analog synth bass
SYNCN340	2.7	0.26	Analog synth bass
SYNF#240	2.4	0.23	Analog synth bass
SYNF#340	2.5	0.24	Analog synth bass
KEYBOARDS:SYNTHESIZER:SYN41			
SYNCN241	5.8	0.56	Analog synth bass
SYNCN441	2.4	0.23	Analog synth pad
KEYBOARDS:SYNTHESIZER:SYN42			
SYNEN242	3.9	0.37	Digital synth electric piano
SYNEN342	3.7	0.35	Digital synth electric piano
KEYBOARDS:SYNTHESIZER:SYN43			
SYNAN143	3.5	0.34	Analog synth bass
SYNAN243	3.8	0.36	Analog synth bass
SYNAN343	3.8	0.36	Analog synth bass

Filename	Seconds	Mb	Caption
KEYBOARDS:SYNTHESIZER:SYN44			
SYNAN144	5.0	0.47	Analog synth bass
SYNAN244	4.9	0.47	Analog synth bass
SYNAN344	4.9	0.47	Analog synth bass
SYNAN444	4.8	0.46	Analog synth bass
KEYBOARDS:SYNTHESIZER:SYN45			
SYNA#145	5.1	0.49	Analog synth bass
SYNA#245	2.5	0.24	Analog synth bass
SYNEN145	3.6	0.35	Analog synth bass
SYNEN245	3.5	0.34	Analog synth bass
KEYBOARDS:SYNTHESIZER:SYN46			
SYNEN446	0.7	0.07	Analog synth bass
SYNEN146	0.9	0.09	Analog synth bass
SYNEN246	1.0	0.09	Analog synth bass
SYNEN346	0.8	0.08	Analog synth bass
KEYBOARDS:SYNTHESIZER:SYN47			
SYNEN147	1.6	0.15	Analog synth bass
SYNEN247	1.4	0.14	Analog synth bass
SYNEN347	1.3	0.13	Analog synth bass
KEYBOARDS:SYNTHESIZER:SYN48			
SYNA#148	4.5	0.43	Analog synth bass
SYNA#248	2.9	0.28	Analog synth bass
SYNEN148	3.9	0.37	Analog synth bass
SYNEN248	3.6	0.35	Analog synth bass
KEYBOARDS:SYNTHESIZER:SYN49			
SYNA#149	3.7	0.36	Analog synth bass
SYNA#249	3.7	0.36	Analog synth bass
SYNEN149	4.7	0.45	Analog synth bass
SYNEN249	3.5	0.33	Analog synth bass
SYNEN349	3.6	0.34	Analog synth bass
KEYBOARDS:SYNTHESIZER:SYN50			
SYNAN250	7.1	0.68	Analog synth pad
KEYBOARDS:SYNTHESIZER:SYN51			
SYNA#251	3.5	0.34	Analog synth pad
SYNA#351	3.2	0.30	Analog synth pad
SYNA#451	3.9	0.38	Analog synth pad
SYNEN251	3.0	0.29	Analog synth pad
SYNEN351	3.7	0.35	Analog synth pad
SYNEN451	2.7	0.26	Analog synth pad

Filename	Seconds	Mb	Caption
KEYBOARDS:SYNTHESIZER:SYN52			
SYNCN252	4.1	0.39	Analog synth pad
SYNCN352	4.4	0.42	Analog synth pad
SYNCN452	3.6	0.34	Analog synth pad
SYNCN552	3.2	0.31	Analog synth pad
KEYBOARDS:SYNTHESIZER:SYN53			
SYNXX153	1.9	0.18	Analog white noise sweep
SYNXX253	1.0	0.10	Analog white noise sweep
SYNXX353	0.5	0.05	Analog white noise sweep
SYNXX453	1.9	0.18	Analog white noise sweep
KEYBOARDS:SYNTHESIZER:SYN54			
SYNAN254	5.3	0.51	Synthesizer
SYNEN454	5.0	0.48	Synthesizer
KEYBOARDS:SYNTHESIZER:SYN55			
SYNCN355	5.0	0.48	Synthesizer
KEYBOARDS:SYNTHESIZER:SYN56			
SYNAN456	4.4	0.43	Synthesizer
SYNEN356	2.7	0.25	Synthesizer
KEYBOARDS:SYNTHESIZER:SYN57			
SYNAN357	3.2	0.31	Synthesizer - pad
SYNAN457	1.9	0.18	Synthesizer - pad
KEYBOARDS:SYNTHESIZER:SYN58			
SYNAN258	3.3	0.31	Synthesizer - electric piano/pad
SYNEN458	3.2	0.31	Synthesizer - electric piano/pad
KEYBOARDS:SYNTHESIZER:SYN59			
SYNAN159	4.4	0.42	Analog synth bass
KEYBOARDS:SYNTHESIZER:SYN60			
SYNDN260	5.9	1.13	Analog synth bass (100 kHz)
KEYBOARDS:SYNTHESIZER:SYN61			
SYNAN261	3.0	0.28	Synthesizer - electric piano
SYNAN561	2.7	0.26	Synthesizer - electric piano
SYNEN461	2.8	0.27	Synthesizer - electric piano
KEYBOARDS:SYNTHESIZER:SYN62			
SYNAN262	4.9	0.47	Synthesizer - pad
SYNEN462	3.9	0.37	Synthesizer - pad
KEYBOARDS:SYNTHESIZER:SYN63			
SYNCN163	2.8	0.27	Synthesizer - pad
SYNCN463	1.6	0.15	Synthesizer - pad
MISCELLANEOUS:WATERPHONE:WPH01			
WPHAN501	7.8	0.74	Bowed waterphone
WPHCN501	10.0	0.95	Bowed waterphone

Filename	Seconds	Mb	Caption
MISCELLANEOUS:WATERPHONE:WPH01 (con't)			
WPHCN601	8.0	0.76	Bowed waterphone
WPHEN501	7.3	0.70	Bowed waterphone
WPHFN501	11.4	1.08	Bowed waterphone
WPHGN601	6.8	0.65	Bowed waterphone
WPHXX01	11.8	1.13	Bowed waterphone (multiple tones)
MISCELLANEOUS:WATERPHONE:WPH02			
WPHXX02	9.7	0.92	Bowed waterphone (multiple tones)
PERCUSSION:BASS DRUM:BDR40-41			
BDR1L-40	1.0	0.10	Bass Drum 1 - FF - left
BDR1L-41	1.0	0.10	Bass Drum 1 - FF - right
BDR1M-40	1.0	0.10	Bass Drum 1 - MF - left
BDR1M-41	1.0	0.10	Bass Drum 1 - MF - right
BDR1S-40	1.0	0.10	Bass Drum 1 - MP - left
BDR1S-41	1.0	0.10	Bass Drum 1 - MP - right
BDR2L-40	0.7	0.07	Bass Drum 2 - FF - left
BDR2L-41	0.7	0.07	Bass Drum 2 - FF - right
BDR2M-40	0.7	0.07	Bass Drum 2 - MF - left
BDR2M-41	0.7	0.07	Bass Drum 2 - MF - right
BDR2S-40	0.7	0.07	Bass Drum 2 - MP - left
BDR2S-41	0.7	0.07	Bass Drum 2 - MP - right
PERCUSSION:BASS DRUM:BDR42			
BDR---42	0.1	0.01	Drum Machine Bass Drum
PERCUSSION:BASS DRUM:BDR43			
BDR---43	0.1	0.01	Drum Machine Synth Bass Drum
PERCUSSION:BASS DRUM:BDR44			
BDR1--44	0.4	0.04	Drum Machine Bass Drum
BDR2--44	0.5	0.05	Drum Machine Bass Drum
PERCUSSION:BASS DRUM:BDR45			
BDR1--45	0.6	0.06	Bass Drum
BDR2--45	0.4	0.04	Bass Drum
PERCUSSION:BASS DRUM:BDR46			
BDR1--46	1.0	0.10	Bass Drum
BDR2--46	0.8	0.08	Bass Drum
PERCUSSION:BASS DRUM:BDR50			
BDR-1-50	0.8	0.16	Electronic Bass Drum (Stereo)
BDR-2-50	0.4	0.10	Electronic Bass Drum (Stereo - 65 kHz)
BDR-3-50	0.4	0.10	Electronic Bass Drum (Stereo - 65 kHz)
BDR-4-50	0.8	0.23	Electronic Bass Drum (Stereo - 75 kHz)
BDR-5-50	0.9	0.34	Electronic Bass Drum (Stereo - 100 kHz)
BDR-6-50	0.5	0.21	Electronic Bass Drum (Stereo - 100 kHz)

Filename	Seconds	Mb	Caption
PERCUSSION:BASS DRUM:BDR50 (con't)			
BDR-7-50	0.5	0.18	Electronic Bass Drum (Stereo - 100 kHz)
BDR-8-50	0.5	0.21	Electronic Bass Drum (Stereo - 100 kHz)
BDR-9-50	0.4	0.15	Electronic Bass Drum (Stereo - 100 kHz)
BDR10-50	0.5	0.19	Electronic Bass Drum (Stereo - 100 kHz)
BDR11-50	0.4	0.17	Electronic Bass Drum (Stereo - 100 kHz)
BDR12-50	0.4	0.17	Electronic Bass Drum (Stereo - 100 kHz)
BDR13-50	0.6	0.24	Electronic Bass Drum (Stereo - 100 kHz)
BDR14-50	1.0	0.38	Electronic Bass Drum (Stereo - 100 kHz)
BDR15-50	0.4	0.17	Electronic Bass Drum (Stereo - 100 kHz)
BDR16-50	0.3	0.12	Electronic Bass Drum (Stereo - 100 kHz)
BDR17-50	0.2	0.09	Electronic Bass Drum (Stereo - 100 kHz)
BDR18-50	0.3	0.13	Electronic Bass Drum (Stereo - 100 kHz)
BDR19-50	1.0	0.37	Electronic Bass Drum (Stereo - 100 kHz)
BDR20-50	0.3	0.11	Electronic Bass Drum (Stereo - 100 kHz)
BDR21-50	0.3	0.12	Electronic Bass Drum (Stereo - 100 kHz)
BDR22-50	0.3	0.12	Electronic Bass Drum (Stereo - 100 kHz)
BDR23-50	0.3	0.12	Electronic Bass Drum (Stereo - 100 kHz)
BDR24-50	0.8	0.29	Electronic Bass Drum (Stereo - 100 kHz)
BDR25-50	0.5	0.19	Electronic Bass Drum (Stereo - 100 kHz)
BDR26-50	0.1	0.06	Electronic Bass Drum (Stereo - 100 kHz)
PERCUSSION:BASS DRUM:BDR70			
BDR-FF70	4.0	0.38	Bass Drum - loud
BDR-MF70	4.0	0.38	Bass Drum - medium loud
BDR-PP70	2.8	0.27	Bass Drum - soft
PERCUSSION:BASS DRUM:BDR71			
BDR-FF71	4.0	0.38	Bass Drum - loud
BDR-MF71	4.0	0.38	Bass Drum - medium loud
BDR-PP71	4.0	0.38	Bass Drum - soft
PERCUSSION:BELLS:MBL01			
MBL-R-01	4.8	0.46	Sleighbell - roll
PERCUSSION:BELLS:MBL02			
MBL-R-02	4.2	0.40	Sleighbell - roll
PERCUSSION:BELLS:MBL03			
MBL-R-03	2.1	0.20	Brass Bell - slow roll
PERCUSSION:BELLS:MBL04			
MBL-R-04	2.9	0.28	Silver Bell - slow roll
PERCUSSION:BELLS:OBL40			
OBLA#340	4.5	0.43	Orchestra Bell
OBLA#440	2.9	0.28	Orchestra Bell
OBLBN240	4.9	0.47	Orchestra Bell

Filename	Seconds	Mb	Caption
PERCUSSION:BELLS:OBL40 (con't)			
OBLN340	4.4	0.42	Orchestra Bell
OBLN440	4.2	0.41	Orchestra Bell
PERCUSSION:CABASSA:CBA01			
CBA-B-01	0.2	0.02	Cabassa - backward
CBA-F-01	0.3	0.03	Cabassa - forward
PERCUSSION:CABASSA:CBA02			
CBA---02	0.1	0.01	Cabassa
PERCUSSION:CHIMES:CHI01			
CHIAN401	8.6	0.82	Chime - p
CHICN401	8.9	0.85	Chime - p
CHICN501	8.7	0.84	Chime - p
CHID#401	8.6	0.82	Chime - p
CHID#501	8.8	0.84	Chime - p
CHIF#401	8.4	0.81	Chime - p
CHIFN501	8.3	0.80	Chime - p
PERCUSSION:CHIMES:CHI02			
CHIAN402	8.8	0.84	Chime - f
CHICN402	8.8	0.84	Chime - f
CHICN502	8.9	0.85	Chime - f
CHID#402	8.8	0.84	Chime - f
CHID#502	8.5	0.82	Chime - f
CHIF#402	8.5	0.81	Chime - f
CHIFN502	8.7	0.83	Chime - f
PERCUSSION:CHIMES:CHI03			
CHIAN403	8.8	0.84	Chime - f - metal mallet
CHICN403	8.7	0.83	Chime - f - metal mallet
CHICN503	8.6	0.82	Chime - f - metal mallet
CHID#403	8.5	0.81	Chime - f - metal mallet
CHID#503	8.7	0.83	Chime - f - metal mallet
CHIFN503	8.8	0.84	Chime - f - metal mallet
PERCUSSION:CHIMES:CHI40			
CHIAN340	7.5	0.72	Chime
CHICN340	7.5	0.72	Chime
CHICN440	7.5	0.72	Chime
CHID#340	7.5	0.72	Chime
CHIF#340	7.5	0.72	Chime
PERCUSSION:CLAVES:CLV01			
CLVH--01	0.2	0.02	Clave - high
CLVL--01	0.2	0.02	Clave - low

Filename	Seconds	Mb	Caption
PERCUSSION:CLAVES:CLV02			
CLV---02	0.5	0.05	Drum Machine Synth Clave
PERCUSSION:CONGA DRUMS:CGA01			
CGACBT01	0.6	0.06	Conga - bass tone
CGACCS01	0.4	0.04	Conga - closed slap
CGACHL01	0.4	0.04	Conga - heel
CGACOS01	0.6	0.06	Conga - open slap
CGACTC01	0.4	0.04	Conga - touch
CGACTN01	0.9	0.08	Conga - tone
CGACTO01	0.3	0.03	Conga - toe
CGAQB01	0.6	0.06	Quinto - bass tone
CGAQCS01	0.3	0.03	Quinto - closed slap
CGAQHL01	0.6	0.06	Quinto - heel
CGAQOS01	0.5	0.05	Quinto - open slap
CGAQTC01	0.4	0.04	Quinto - touch
CGAQTN01	0.6	0.06	Quinto - tone
CGAQTO01	0.4	0.04	Quinto - toe
CGATBT01	0.6	0.06	Tumba - bass tone
CGATTN01	0.8	0.07	Tumba - tone
PERCUSSION:CONGA DRUMS:CGA02			
CGA---02	0.3	0.03	Conga
PERCUSSION:COWBELLS:CBL01			
CBL-CW01	0.8	0.08	Mambo bell - closed, hit with stick
CBL-MW01	0.6	0.06	Mambo bell - muted, hit with stick
CBL-OW01	0.8	0.08	Mambo bell - open, hit with stick
PERCUSSION:COWBELLS:CBL02			
CBL-CW02	0.5	0.05	Bongo bell - closed, hit with stick
CBL-MW02	0.6	0.06	Bongo bell - muted, hit with stick
CBL-OW02	0.6	0.06	Bongo bell - open, hit with stick
PERCUSSION:COWBELLS:CBL03			
CBLHCM03	1.3	0.13	Agogo bell, high - closed, hit with metal striker
CBLHCW03	1.6	0.15	Agogo bell, high - closed, hit with stick
CBLHOM03	1.1	0.11	Agogo bell, high - open, hit with metal striker
CBLHOW03	1.0	0.10	Agogo bell, high - open, hit with stick
CBLLCM03	1.6	0.15	Agogo bell, low - closed, hit with metal striker
CBLLCW03	3.4	0.32	Agogo bell, low - closed, hit with stick
CBLLMW03	2.5	0.24	Agogo bell, Low - muted, hit with stick
CBLL0M03	0.7	0.07	Agogo bell, low - open, hit with metal striker
CBLL0W03	1.0	0.09	Agogo bell, low - open, hit with stick

Filename	Seconds	Mb	Caption
PERCUSSION:COWBELLS:CBL04			
CBLH-W04	1.4	0.13	Totosan (cowbell), high - hit with stick
CBLHMW04	0.5	0.05	Totosan (cowbell), high - partially muted, hit with stick
CBLL-W04	1.4	0.14	Totosan (cowbell), low - hit with stick
CBLLMW04	0.6	0.05	Totosan (cowbell), low - partially muted, hit with stick
PERCUSSION:COWBELLS:CBL05			
CBL--W05	0.4	0.04	Cowbell, small - hit with stick
PERCUSSION:COWBELLS:CBL06			
CBL---06	1.0	0.10	Cowbell
PERCUSSION:CROSS-STICK:XTK40-41			
XTK2A-40	0.5	0.05	Cross Stick, Rock Snare A, Left
XTK2A-41	0.5	0.05	Cross Stick, Rock Snare A, Right
XTK2B-40	0.5	0.05	Cross Stick, Rock Snare B, Left
XTK2B-41	0.5	0.05	Cross Stick, Rock Snare B, Right
XTK2C-40	0.5	0.05	Cross Stick, Rock Snare C, Left
XTK2C-41	0.5	0.05	Cross Stick, Rock Snare C, Right
XTK3--40	1.0	0.10	Cross Stick, Deep Snare, Left
XTK3--41	1.0	0.10	Cross Stick, Deep Snare, Right
PERCUSSION:CROSS-STICK:XTK42			
XTK-H-42	0.2	0.02	Drum Machine Cross Stick, high
XTK-L-42	0.1	0.01	Drum Machine Cross Stick, low (48 kHz)
PERCUSSION:CROSS-STICK:XTK43			
XTK-H-43	0.1	0.02	Drum Machine Synth Rimshot, high
XTK-L-43	0.2	0.02	Drum Machine Synth Rimshot, low
PERCUSSION:CROSS-STICK:XTK44			
XTK-H-44	0.2	0.02	Cross Stick, high (40 kHz)
XTK-L-44	0.3	0.02	Cross Stick, low (40 kHz)
PERCUSSION:CROSS-STICK:XTK50			
XTK-1-50	0.2	0.03	Electronic Cross Stick (Stereo)
XTK-2-50	0.2	0.08	Electronic Cross Stick (Stereo - 100 kHz)
PERCUSSION:CYMBALS:CRA40-41			
CRA--40	4.0	0.38	Large Crash Cymbal, Left
CRA--41	4.0	0.38	Large Crash Cymbal, Right
CRAMA-40	4.0	0.38	Medium Crash Cymbal 1, Left
CRAMA-41	4.0	0.38	Medium Crash Cymbal 1, Right
CRAMB-40	4.0	0.38	Medium Crash Cymbal 2, Left
CRAMB-41	4.0	0.38	Medium Crash Cymbal 2, Right
PERCUSSION:CYMBALS:CRA42			
CRA-R-42	7.9	0.76	Suspended Cymbal Roll - Crescendo
CRA1--42	5.0	0.48	Cymbal, low

Filename	Seconds	Mb	Caption
PERCUSSION:CYMBALS:CRA42 (con't)			
CRA2--42	5.0	0.48	Cymbal, mid
CRA3--42	5.0	0.48	Cymbal, high
PERCUSSION:CYMBALS:HIH40-41			
HIH1C-40	0.6	0.06	Closed HiHat 1, Left
HIH1C-41	0.6	0.06	Closed HiHat 1, Right
HIH1F-40	0.7	0.07	Foot 1, Left
HIH1F-41	0.7	0.07	Foot 1, Right
HIH1O-40	4.5	0.43	Open HiHat 1; P-Soup, Left
HIH1O-41	4.5	0.43	Open HiHat 1; P-Soup, Right
HIH2C-40	0.6	0.06	Closed HiHat 2, Left
HIH2C-41	0.6	0.06	Closed HiHat 2, Right
HIH2O-40	4.5	0.43	Open HiHat 2; P-Soup Aggressive, Left
HIH2O-41	4.5	0.43	Open HiHat 2; P-Soup Aggressive, Right
HIH3C-40	0.6	0.06	Closed HiHat 3, Left
HIH3C-41	0.6	0.06	Closed HiHat 3, Right
HIH3O-40	5.0	0.48	Open HiHat 3; Full, Left
HIH3O-41	5.0	0.48	Open HiHat 3; Full, Right
HIH4C-40	0.7	0.07	Closed HiHat 4; A Little Open, Left
HIH4C-41	0.7	0.07	Closed HiHat 4; A Little Open, Right
HIH4O-40	5.0	0.48	Open HiHat 4; Open Bell, Left
HIH4O-41	5.0	0.48	Open HiHat 4; Open Bell, Right
HIH5C-40	0.7	0.07	Closed HiHat 5; A Little Open, Left
HIH5C-41	0.7	0.07	Closed HiHat 5; A Little Open, Right
HIH5O-40	0.6	0.06	Open HiHat; Closed Bell, Left
HIH5O-41	0.6	0.06	Open HiHat; Closed Bell, Right
HIH6C-40	0.7	0.07	Closed HiHat 6; More Open, Left
HIH6C-41	0.7	0.07	Closed HiHat 6; More Open, Right
HIH6O-40	0.6	0.06	Open HiHat; Closed Bell, Left
HIH6O-41	0.6	0.06	Open HiHat; Closed Bell, Right
HIH7C-40	0.7	0.07	Closed HiHat 7; More Open, Left
HIH7C-41	0.7	0.07	Closed HiHat 7; More Open, Right
HIH8C-40	0.8	0.08	Closed HiHat 8; More Open, Left
HIH8C-41	0.8	0.08	Closed HiHat 8; More Open, Right
PERCUSSION:CYMBALS:HIH42			
HIH-C-42	0.2	0.02	Drum Machine HiHat, closed
HIH-O-42	0.5	0.05	Drum Machine HiHat, open, then closed
PERCUSSION:CYMBALS:HIH43			
HIH-C-43	0.2	0.02	Drum Machine Synth HiHat, closed (41 kHz)
HIH-O-43	0.8	0.08	Drum Machine Synth HiHat, open, high
HIH-L-43	0.3	0.03	Drum Machine Synth HiHat, open, low

Filename	Seconds	Mb	Caption
PERCUSSION:CYMBALS:HIH44			
HIH---44	0.1	0.01	HiHat, closed (41 kHz)
PERCUSSION:CYMBALS:HIH45			
HIH-C-45	0.2	0.02	HiHat, closed (41 kHz)
HIH-F-45	0.2	0.01	HiHat, foot (41 kHz)
PERCUSSION:CYMBALS:RID40-41			
RID-C-40	4.0	0.38	Crash on Ride, Left
RID-C-41	4.0	0.38	Crash on Ride, Right
RIDA--40	3.5	0.34	Ride Cymbal, Left
RIDA--41	3.5	0.34	Ride Cymbal, Right
RIDA1B40	3.0	0.29	Ride Cymbal Bell 1, Left
RIDA1B41	3.0	0.29	Ride Cymbal Bell 1, Right
RIDA2B40	3.0	0.29	Ride Cymbal Bell 2, Left
RIDA2B41	3.0	0.29	Ride Cymbal Bell 2, Right
RIDA3B40	3.0	0.29	Ride Cymbal Bell 3, Left
RIDA3B41	3.0	0.29	Ride Cymbal Bell 3, Right
RIDA4B40	3.0	0.29	Ride Cymbal Bell 4, Left
RIDA4B41	3.0	0.29	Ride Cymbal Bell 4, Right
RIDB--40	4.9	0.47	Heavy Ride Cymbal, Left
RIDB--41	5.0	0.47	Heavy Ride Cymbal, Right
RIDB1B40	3.0	0.29	Heavy Ride Cymbal Bell 1, Left
RIDB1B41	3.0	0.29	Heavy Ride Cymbal Bell 1, Right
RIDB2B40	5.0	0.48	Heavy Ride Cymbal Bell 2, Left
RIDB2B41	5.0	0.48	Heavy Ride Cymbal Bell 2, Right
PERCUSSION:CYMBALS:SPL40-41			
SPL---40	4.0	0.38	Splash Cymbal, Left
SPL---41	4.0	0.38	Splash Cymbal, Right
SPL-D-40	1.0	0.10	Splash Cymbal, Damped, Left
SPL-D-41	1.0	0.10	Splash Cymbal, Damped, Right
PERCUSSION:DRUMS:TIMBALES:TMB01			
TMBH-B01	0.9	0.08	Timbale, high - hit with brush
TMBH-W01	0.8	0.08	Timbale, high - hit with stick
TMBL-B01	0.9	0.09	Timbale, low - hit with brush
TMBL-W01	0.9	0.09	Timbale, low - hit with stick
TMBR-W01	0.8	0.07	Timbale, stick on rim
PERCUSSION:DRUMS:TIMBALES:TMB02			
TMB-R-02	0.2	0.02	Timbale Sidestick
PERCUSSION:GONG:GNG40			
GNGXFF40	7.7	0.74	Gong - loud
GNGXMF40	7.7	0.74	Gong - medium loud

Filename	Seconds	Mb	Caption
PERCUSSION:GONG:GNG40 (con't)			
GNGXPP40	7.7	0.74	Gong - soft
GNGXXW40	6.7	0.64	Gong - whipped
PERCUSSION:GUIRO:GUI01			
GUI-B-01	2.3	0.22	Reco reco - backward
GUI-F-01	4.1	0.40	Reco reco - forward
GUI-H-01	5.0	0.47	Reco reco - hit
PERCUSSION:GUIRO:GUI02			
GUI-B-02	0.6	0.06	Guero, Backward Stroke
GUI-F-02	0.6	0.06	Guero, Forward Stroke
GUIHH-02	0.3	0.03	Guero, Hit, High
GUILF-02	0.8	0.08	Guero, Long, Forward Stroke
GUILH-02	0.5	0.05	Guero, Hit, Low
GUIMH-02	0.5	0.05	Guero, Hit, Medium
PERCUSSION:KALIMBA:KBA01			
KBAAN301	4.6	0.44	Kalimba
KBAAN401	4.9	0.47	Kalimba
KBACN401	2.7	0.26	Kalimba
KBACN501	4.9	0.47	Kalimba
KBADN401	3.6	0.35	Kalimba
KBADN501	3.7	0.35	Kalimba
KBAEN501	2.0	0.19	Kalimba
KBAF#501	2.3	0.22	Kalimba
KBAGN301	4.1	0.39	Kalimba
PERCUSSION:KALIMBA:KBA40			
KBADN140	2.7	0.26	Kalimba
KBADN240	3.3	0.32	Kalimba
KBAGN140	3.8	0.36	Kalimba
KBAGN240	1.9	0.18	Kalimba
PERCUSSION:MARIMBA:MBA10			
MBAAN310	2.0	0.19	Marimba - soft
MBAAN410	1.5	0.14	Marimba - soft
MBAAN510	1.1	0.11	Marimba - soft
MBACN410	2.0	0.19	Marimba - soft
MBACN510	1.3	0.13	Marimba - soft
MBACN610	1.1	0.11	Marimba - soft
MBAD#410	2.0	0.19	Marimba - soft
MBAD#510	1.3	0.13	Marimba - soft
MBAD#610	1.1	0.11	Marimba - soft
MBAF#410	2.0	0.19	Marimba - soft

Filename	Seconds	Mb	Caption
PERCUSSION:MARIMBA:MBA10 (con't)			
MBAF#510	1.2	0.12	Marimba - soft
MBAF#610	1.0	0.10	Marimba - soft
PERCUSSION:MARIMBA:MBA11			
MBAAN311	2.0	0.19	Marimba - loud
MBAAN411	1.6	0.15	Marimba - loud
MBAAN511	1.9	0.18	Marimba - loud
MBACN411	2.0	0.19	Marimba - loud
MBACN511	2.0	0.19	Marimba - loud
MBACN611	1.3	0.13	Marimba - loud
MBAD#411	2.0	0.19	Marimba - loud
MBAD#511	2.0	0.19	Marimba - loud
MBAD#611	1.3	0.13	Marimba - loud
MBAF#411	2.0	0.19	Marimba - loud
MBAF#511	2.0	0.19	Marimba - loud
MBAF#611	1.3	0.13	Marimba - loud
PERCUSSION:MARIMBA:MBA12			
MBABN212	5.0	0.48	Bass Marimba - soft
MBABN312	3.0	0.29	Bass Marimba - soft
MBABN412	2.3	0.22	Bass Marimba - soft
MBABN512	1.2	0.12	Bass Marimba - soft
MBABN612	0.8	0.07	Bass Marimba - soft
MBADN312	4.8	0.46	Bass Marimba - soft
MBADN412	3.0	0.29	Bass Marimba - soft
MBADN512	1.6	0.15	Bass Marimba - soft
MBADN612	1.1	0.11	Bass Marimba - soft
MBAFN212	5.0	0.48	Bass Marimba - soft
MBAFN312	3.0	0.29	Bass Marimba - soft
MBAFN412	3.0	0.29	Bass Marimba - soft
MBAFN512	1.6	0.15	Bass Marimba - soft
MBAFN612	1.0	0.09	Bass Marimba - soft
MBAG#212	5.0	0.48	Bass Marimba - soft
MBAG#312	3.0	0.29	Bass Marimba - soft
MBAG#412	2.6	0.25	Bass Marimba - soft
MBAG#512	1.2	0.12	Bass Marimba - soft
MBAG#612	1.0	0.09	Bass Marimba - soft
PERCUSSION:MARIMBA:MBA13			
MBABN213	4.2	0.40	Bass Marimba - loud
MBABN313	3.4	0.33	Bass Marimba - loud
MBABN413	2.0	0.19	Bass Marimba - loud
MBABN513	1.1	0.11	Bass Marimba - loud

3.40 Music Library

Filename	Seconds	Mb	Caption
PERCUSSION:MARIMBA:MBA13 (con't)			
MBABN613	0.8	0.07	Bass Marimba - loud
MBADN313	2.5	0.24	Bass Marimba - loud
MBADN413	3.0	0.29	Bass Marimba - loud
MBADN513	2.5	0.24	Bass Marimba - loud
MBADN613	1.0	0.09	Bass Marimba - loud
MBAFN213	4.2	0.40	Bass Marimba - loud
MBAFN313	2.1	0.20	Bass Marimba - loud
MBAFN413	2.5	0.24	Bass Marimba - loud
MBAFN513	2.0	0.19	Bass Marimba - loud
MBAFN613	1.0	0.09	Bass Marimba - loud
MBAG#213	4.2	0.40	Bass Marimba - loud
MBAG#413	2.1	0.20	Bass Marimba - loud
MBAG#513	1.6	0.15	Bass Marimba - loud
MBAG#613	0.9	0.08	Bass Marimba - loud
PERCUSSION:MARIMBA:MBA40			
MBACN240	2.2	0.21	Marimba - soft mallet
MBACN340	2.1	0.20	Marimba - soft mallet
MBACN440	1.5	0.14	Marimba - soft mallet
MBACN540	1.7	0.17	Marimba - soft mallet
MBAGN540	1.1	0.11	Marimba - soft mallet
PERCUSSION:MARIMBA:MBA41			
MBACN241	2.3	0.22	Marimba - hard mallet
MBACN341	1.9	0.18	Marimba - hard mallet
MBACN441	1.3	0.12	Marimba - hard mallet
MBACN541	0.7	0.07	Marimba - hard mallet
MBAGN541	0.5	0.05	Marimba - hard mallet
PERCUSSION:MISCELLANEOUS:MPC01			
MPC-F-01	2.7	0.26	Flex-o-tone - multiple modulations
MPC-M-01	2.4	0.23	Flex-o-tone - one modulation
MPC-P-01	2.0	0.19	Flex-o-tone - straight tone
PERCUSSION:MISCELLANEOUS:MPC02			
MPC-1-02	8.3	0.79	Wind Chime - descending glissando
MPC-2-02	8.4	0.80	Wind Chime - descending glissando
PERCUSSION:MISCELLANEOUS:MPC03			
MPC1--03	0.3	0.03	Guica
MPC2--03	0.9	0.09	Guica
MPC3--03	0.3	0.03	Guica
MPC4R-03	0.3	0.03	Reversed Guica

Filename	Seconds	Mb	Caption
PERCUSSION:MISCELLANEOUS:MPC04			
MPC1--04	0.4	0.04	Bottle Hit 1
MPC2--04	0.4	0.04	Bottle Hit 2
MPC3--04	1.6	0.15	Bottle Hit 3
MPC4--04	0.5	0.05	Bottle Hit 4
MPC5--04	0.5	0.05	Bottle Hit 5
PERCUSSION:MISCELLANEOUS:MPC05			
MPC---05	0.7	0.05	Drum Machine Clap (40 kHz)
PERCUSSION:MISCELLANEOUS:MPC06			
MPC---06	0.4	0.04	Drum Machine Clap
PERCUSSION:MISCELLANEOUS:MPC07			
MPC---07	0.6	0.05	2 by 4 (40 kHz)
PERCUSSION:MISCELLANEOUS:MPC08			
MPC---08	1.2	0.11	Snap (45 kHz)
PERCUSSION:MISCELLANEOUS:MPC09			
MPC---09	0.9	0.09	Double Whip
PERCUSSION:MISCELLANEOUS:MPC10			
MPC---10	2.2	0.22	Whip - low
PERCUSSION:MISCELLANEOUS:MPC11			
MPC---11	1.6	0.16	Basketball on Gym Floor
PERCUSSION:MISCELLANEOUS:MPC12			
MPC---12	3.1	0.29	Gunshot
PERCUSSION:MISCELLANEOUS:MPC13			
MPC---13	1.3	0.13	Jar Hit
PERCUSSION:MISCELLANEOUS:MPC14			
MPC---14	0.1	0.01	Castanet
PERCUSSION:MISCELLANEOUS:MPC15			
MPC-D-15	0.3	0.01	Record Scratch - double (25 kHz)
MPC-F-15	0.1	0.01	Record Scratch - fast (25 kHz)
MPC-S-15	0.1	0.01	Record Scratch - slow (25 kHz)
PERCUSSION:MISCELLANEOUS:MPC16			
MPC---16	5.2	0.49	Wine Glass
PERCUSSION:MISCELLANEOUS:MPC17			
MPC---17	0.9	0.09	Breaking Glass
PERCUSSION:MISCELLANEOUS:MPC18			
MPC---18	0.1	0.01	Typewriter Key (40 kHz)
PERCUSSION:RATCHET:RAT01			
RAT-B-01	0.8	0.08	Ratchet - backward
RAT-F-01	0.6	0.06	Ratchet - forward
RAT-R-01	4.0	0.39	Ratchet - roll

Filename	Seconds	Mb	Caption
PERCUSSION:SHAKERS:SHK01			
SHK-D-01	0.3	0.03	Tubo shaker - down
SHK-U-01	0.2	0.02	Tubo shaker - up
PERCUSSION:SHAKERS:SHK02			
SHK-D-02	0.6	0.06	Shaker - down
SHK-U-02	0.3	0.03	Shaker - up
PERCUSSION:SHAKERS:SHK03			
SHK-D-03	0.3	0.03	Samsa shaker - down
SHK-U-03	0.3	0.03	Samsa shaker - up
PERCUSSION:SHAKERS:SHK04			
SHK-D-04	0.2	0.02	Kenya shaker - down
SHK-U-04	0.2	0.02	Kenya shaker - up
PERCUSSION:SHAKERS:SHK05			
SHK-D-05	0.2	0.02	Caixix shaker, small - down
SHK-U-05	0.2	0.02	Caixix shaker, small - up
PERCUSSION:SHAKERS:SHK06			
SHK-D-06	0.2	0.02	Caixix shaker, large - down
SHK-U-06	0.2	0.02	Caixix shaker, large - up
PERCUSSION:SHAKERS:SHK07			
SHK-D-07	0.3	0.03	Ganza shaker - down
SHK-U-07	0.3	0.03	Ganza shaker - up
PERCUSSION:SHAKERS:SHK08			
SHK-D-08	0.3	0.03	Shekere (shaker) - down
SHK-U-08	0.3	0.03	Shekere (shaker) - up
PERCUSSION:SHAKERS:SHK09			
SHK-D-09	1.2	0.12*	Shekere (shaker) - up
SHK-U-09	0.3	0.03	Shekere (shaker) - down
PERCUSSION:SHAKERS:SHK10			
SHK-D-10	0.1	0.01	Maracas - Down
SHK-U-10	0.1	0.01	Maracas - Up
PERCUSSION:SHAKERS:SHK11			
SHK---11	0.1	0.01	Drum Machine Shaker
PERCUSSION:SNARE:SNR40-41			
SNR1A-40	0.6	0.06	Thin Metal Snare, A, Left
SNR1A-41	0.6	0.06	Thin Metal Snare, A, Right
SNR1B-40	0.6	0.06	Thin Metal Snare, B, Left
SNR1B-41	0.6	0.06	Thin Metal Snare, B, Right
SNR1C-40	0.6	0.06	Thin Metal Snare, C, Left
SNR1C-41	0.6	0.06	Thin Metal Snare, C, Right
SNR2A-40	0.9	0.09	Rock Snare, A, Left
SNR2A-41	0.9	0.09	Rock Snare, A, Right

Filename	Seconds	Mb	Caption
PERCUSSION:SNARE:SNR40-41 (con't)			
SNR2B-40	0.9	0.09	Rock Snare, B, Left
SNR2B-41	0.9	0.09	Rock Snare, B, Right
SNR2C-40	0.9	0.09	Rock Snare, C, Left
SNR2C-41	0.9	0.09	Rock Snare, C, Right
SNR3--40	1.0	0.10	Deep Snare, Left
SNR3--41	1.0	0.10	Deep Snare, Right
SNR4--40	1.0	0.10	Deeper Snare, Left
SNR4--41	1.0	0.10	Deeper Snare, Right
SNR5--40	0.6	0.06	Deepest Snare, Left
SNR5--41	0.6	0.06	Deepest Snare, Right
PERCUSSION:SNARE:SNR42			
SNR---42	0.3	0.03	Drum Machine Snare Drum
PERCUSSION:SNARE:SNR43			
SNR---43	0.5	0.05	Drum Machine Synth Snare Drum
SNR-L-43	0.6	0.06	Drum Machine Synth Snare Drum with tom
PERCUSSION:SNARE:SNR44			
SNR1--44	0.2	0.02	Snare Drum
SNR2--44	1.0	0.10	Snare Drum
PERCUSSION:SNARE:SNR45			
SNR---45	0.5	0.05	Rock Snare Drum
SNR-A-45	0.6	0.05	Snare Drum
PERCUSSION:SNARE:SNR46			
SNR-R-46	0.3	0.03	Snare Drum
PERCUSSION:SNARE:SNR47			
SNR---47	0.5	0.05	Snare Drum
PERCUSSION:SNARE:SNR48			
SNR-4-48	0.4	0.04	Snare Drum, 4 Stroke - F
SNR-F-48	0.2	0.02	Snare Drum Flam - P
SNR-R-48	3.6	0.34	Snare Drum Roll - F
SNR-S-48	0.2	0.02	Snare Drum, Single Stroke - F
PERCUSSION:SNARE:SNR49			
SNR1-B49	0.2	0.02	Snare Drum - with brush
SNR2-B49	0.2	0.02	Snare Drum - with brush
SNR3-B49	0.2	0.02	Snare Drum - with brush
PERCUSSION:SNARE:SNR50			
SNR-1-50	0.6	0.15	Electronic Snare Drum (Stereo - 65 kHz)
SNR-2-50	0.7	0.18	Electronic Snare Drum (Stereo - 65 kHz)
SNR-3-50	0.6	0.16	Electronic Snare Drum (Stereo - 65 kHz)
SNR-4-50	0.8	0.20	Electronic Snare Drum (Stereo - 65 kHz)
SNR-5-50	0.5	0.13	Electronic Snare Drum (Stereo - 65 kHz)

3.44 Music Library

Filename	Seconds	Mb	Caption
PERCUSSION:SNARE:SNR50 (con't)			
SNR-6-50	0.7	0.26	Electronic Snare Drum (Stereo - 100 kHz)
SNR-7-50	0.6	0.24	Electronic Snare Drum (Stereo - 100 kHz)
SNR-8-50	0.8	0.30	Electronic Snare Drum (Stereo - 100 kHz)
SNR-9-50	0.4	0.16	Electronic Snare Drum (Stereo - 100 kHz)
SNR10-50	0.6	0.23	Electronic Snare Drum (Stereo - 100 kHz)
SNR11-50	0.6	0.24	Electronic Snare Drum (Stereo - 100 kHz)
SNR12-50	0.3	0.13	Electronic Snare Drum (Stereo - 100 kHz)
SNR13-50	0.5	0.18	Electronic Snare Drum (Stereo - 100 kHz)
SNR14-50	0.8	0.30	Electronic Snare Drum (Stereo - 100 kHz)
SNR15-50	0.4	0.16	Electronic Snare Drum (Stereo - 100 kHz)
SNR16-50	0.4	0.16	Electronic Snare Drum (Stereo - 100 kHz)
SNR17-50	0.5	0.19	Electronic Snare Drum (Stereo - 100 kHz)
SNR18-50	0.5	0.18	Electronic Snare Drum (Stereo - 100 kHz)
SNR19-50	0.6	0.21	Electronic Snare Drum (Stereo - 100 kHz)
SNR20-50	0.5	0.19	Electronic Snare Drum (Stereo - 100 kHz)
SNR21-50	0.5	0.17	Electronic Snare Drum (Stereo - 100 kHz)
SNR22-50	0.5	0.21	Electronic Snare Drum (Stereo - 100 kHz)
SNR23-50	0.6	0.23	Electronic Snare Drum (Stereo - 100 kHz)
SNR24-50	0.2	0.09	Electronic Snare Drum (Stereo - 100 kHz)
SNR25-50	0.6	0.24	Electronic Snare Drum (Stereo - 100 kHz)
SNR26-50	0.7	0.27	Electronic Snare Drum (Stereo - 100 kHz)
SNR27-50	0.5	0.19	Electronic Snare Drum (Stereo - 100 kHz)
SNR28-50	0.6	0.22	Electronic Snare Drum (Stereo - 100 kHz)
SNR29-50	0.3	0.10	Electronic Snare Drum (Stereo - 100 kHz)
SNR30-50	0.6	0.25	Electronic Snare Drum (Stereo - 100 kHz)
SNR31-50	0.7	0.28	Electronic Snare Drum (Stereo - 100 kHz)
SNR32-50	0.7	0.27	Electronic Snare Drum (Stereo - 100 kHz)
SNR33-50	0.7	0.26	Electronic Snare Drum (Stereo - 100 kHz)
PERCUSSION:STEEL DRUMS:STD10			
STDA#410	1.8	0.17	Steel Drum
STDAN410	2.0	0.19	Steel Drum
STDAN510	1.9	0.18	Steel Drum
STDCN510	2.3	0.22	Steel Drum
STDD#410	2.0	0.19	Steel Drum
STDDN510	1.9	0.18	Steel Drum
STDFN410	3.0	0.29	Steel Drum
STDFN510	2.2	0.21	Steel Drum
STDG#410	2.2	0.21	Steel Drum
STDGN410	2.3	0.22	Steel Drum

Filename	Seconds	Mb	Caption
PERCUSSION:STEEL DRUMS:STD11			
STDBN311	3.5	0.34	Steel Drum
STDC#411	3.0	0.29	Steel Drum
STDCN511	2.9	0.28	Steel Drum
STDD#411	3.1	0.30	Steel Drum
STDD#511	3.2	0.31	Steel Drum
STDF#511	2.5	0.24	Steel Drum
STDFN411	3.1	0.30	Steel Drum
STDG#511	2.2	0.21	Steel Drum
STDGN411	4.0	0.38	Steel Drum
STDGN511	2.7	0.26	Steel Drum
PERCUSSION:STEEL DRUMS:STD40			
STDA#240	1.4	0.14	Steel Drum
STDEN440	1.0	0.09	Steel Drum
STDF#240	2.0	0.19	Steel Drum
STDF#340	1.0	0.10	Steel Drum
STDGN340	1.2	0.12	Steel Drum
STDGN440	0.8	0.08	Steel Drum
PERCUSSION:TABLA:TBL01			
TBLDE-01	0.1	0.01	Tabla - De
TBLGA-01	1.8	0.17	Tabla - Ga
TBLGE-01	0.3	0.03	Tabla - Ge
TBLKA-01	0.4	0.04	Tabla - Ka
TBLNA-01	0.9	0.09	Tabla - Na
TBLTAK01	0.2	0.02	Tabla - Tak
TBLTE-01	0.2	0.02	Tabla - Te
TBLTI-01	0.2	0.02	Tabla - Ti
TBLTIN01	1.1	0.10	Tabla - Tin
TBLTUN01	1.7	0.16	Tabla - Tun
PERCUSSION:TAMBOURINE:TAM01			
TAM-B-01	0.3	0.03	Tambourine - backward
TAM-F-01	0.3	0.03	Tambourine - forward
TAM-H-01	0.8	0.08	Tambourine - hit
TAM-R-01	3.6	0.35	Tambourine - roll
PERCUSSION:TAMBOURINE:TAM02			
TAM---02	0.5	0.03	Tambourine (30 kHz)
PERCUSSION:TOM:TOM40-41			
TOM1--40	2.5	0.24	Tom 1, High, Left
TOM1--41	2.5	0.24	Tom 1, High, Right
TOM2--40	2.5	0.24	Tom 2, Mid-High, Left
TOM2--41	2.5	0.24	Tom 2, Mid-High, Right

Filename	Seconds	Mb	Caption
PERCUSSION:TOM:TOM40-41 (con't)			
TOM3--40	2.5	0.24	Tom 3, Mid, Left
TOM3--41	2.5	0.24	Tom 3, Mid, Right
TOM4--40	2.5	0.24	Tom 4, Mid-Low, Left
TOM4--41	2.5	0.24	Tom 4, Mid-Low, Right
TOM5--40	2.5	0.24	Tom 5, Low, Left
TOM5--41	2.5	0.24	Tom 5, Low, Right
PERCUSSION:TOM:TOM42			
TOM-F142	2.6	0.25	Big Tom with Flam
TOM-F242	2.5	0.24	Big Tom with Fast Flam
TOM-FF42	2.6	0.25	Big Tom - ff
TOM-MF42	2.8	0.27	Big Tom - mf
TOM-MP42	2.3	0.22	Big Tom - mp
TOM-PP42	3.4	0.32	Big Tom - pp
PERCUSSION:TOM:TOM43			
TOM1--43	0.4	0.03	Tuned Tom 1 (30 kHz)
TOM2--43	0.7	0.04	Tuned Tom 2 (30 kHz)
TOM3--43	1.2	0.07	Tuned Tom 3 (30 kHz)
PERCUSSION:TOM:TOM44			
TOM1--44	0.8	0.07	Tom 1, high
TOM2--44	0.8	0.08	Tom 2, mid-high
TOM3--44	0.9	0.09	Tom 3, mid
TOM4--44	1.2	0.11	Tom 4, low
PERCUSSION:TOM:TOM45			
TOM1--45	0.9	0.09	Drum Machine Synth Tom 1, high
TOM2--45	1.2	0.11	Drum Machine Synth Tom 2, mid-high
TOM3--45	1.1	0.10	Drum Machine Synth Tom 3, mid
TOM4--45	1.1	0.11	Drum Machine Synth Tom 4, mid-low
TOM5--45	1.5	0.15	Drum Machine Synth Tom 5, low
PERCUSSION:TOM:TOM46			
TOM1S-46	0.8	0.08	Tom with snare 1, high
TOM2--46	2.0	0.19	Tom (w/o snare) 2, mid-high
TOM2S-46	1.1	0.11	Tom with snare 2, mid-high
TOM3--46	1.7	0.16	Tom (w/o snare) 3, mid
TOM3S-46	1.7	0.16	Tom with snare 3, mid
TOM4--46	1.3	0.13	Tom (w/o snare) 4, mid-low
TOM4S-46	1.0	0.10	Tom with snare 4, mid-low
TOM5--46	1.8	0.18	Tom (w/o snare) 5, low
TOM5S-46	1.4	0.14	Tom with snare 5, low
PERCUSSION:TOM:TOM47			
TOM---47	0.9	0.04	Low Tom (25 kHz)

Filename	Seconds	Mb	Caption
PERCUSSION:TOM:TOM50			
TOM-1-50	0.7	0.18	Electronic Tom (Stereo - 65 kHz)
TOM-2-50	0.8	0.21	Electronic Tom (Stereo - 65 kHz)
TOM-3-50	1.2	0.29	Electronic Tom (Stereo - 65 kHz)
TOM-4-50	1.1	0.28	Electronic Tom (Stereo - 65 kHz)
TOM-5-50	1.7	0.42	Electronic Tom (Stereo - 65 kHz)
TOM-6-50	1.8	0.45	Electronic Tom (Stereo - 65 kHz)
TOM-7-50	1.0	0.37	Electronic Tom (Stereo - 100 kHz)
TOM-8-50	0.9	0.33	Electronic Tom (Stereo - 100 kHz)
TOM-9-50	0.8	0.30	Electronic Tom (Stereo - 100 kHz)
TOM10-50	1.1	0.43	Electronic Tom (Stereo - 100 kHz)
TOM11-50	1.5	0.59	Electronic Tom (Stereo - 100 kHz)
TOM12-50	1.4	0.53	Electronic Tom (Stereo - 100 kHz)
TOM13-50	1.7	0.66	Electronic Tom (Stereo - 100 kHz)
TOM14-50	1.5	0.58	Electronic Tom (Stereo - 100 kHz)
TOM15-50	0.7	0.28	Electronic Tom (Stereo - 100 kHz)
TOM16-50	0.7	0.27	Electronic Tom (Stereo - 100 kHz)
TOM17-50	0.8	0.31	Electronic Tom (Stereo - 100 kHz)
PERCUSSION:TRIANGLE:TRI01			
TRI-C-01	0.7	0.07	Triangle - closed
TRI-M-01	0.1	0.01	Triangle - muted
TRI-O-01	3.5	0.34	Triangle - open
PERCUSSION:TRIANGLE:TRI02			
TRI-R-02	3.0	0.28	Triangle Roll
PERCUSSION:TYMPANI:TMP03			
TMPA#203	7.5	0.72	Tympani - mf
TMPCN303	7.1	0.67	Tympani - mf
TMPFN203	8.8	0.84	Tympani - mf
TMPFN303	4.5	0.44	Tympani - mf
PERCUSSION:TYMPANI:TMP04			
TMPA#204	7.5	0.72	Tympani - p
TMPCN304	7.0	0.67	Tympani - p
TMPFN204	8.0	0.77	Tympani - p
TMPFN304	4.2	0.41	Tympani - p
PERCUSSION:TYMPANI:TMP05			
TMPA#205	8.6	0.82	Tympani - ff
TMPCN305	7.4	0.70	Tympani - ff
TMPFN205	8.7	0.83	Tympani - ff
TMPFN305	4.7	0.45	Tympani - ff

Filename	Seconds	Mb	Caption
PERCUSSION:TYMPANI:TMP40			
TMPA#140	4.8	0.46	Tympani
TMPDN240	2.8	0.27	Tympani
TMPFN140	6.0	0.58	Tympani
TMPFN240	2.8	0.27	Tympani
PERCUSSION:TYMPANI:TMP41			
TMPAN241	1.9	0.18	Tympani - Single Stroke
TMPEN341	0.6	0.06	Tympani - Single Stroke
PERCUSSION:TYMPANI:TMP55			
TMPBN255	5.0	0.48	Tympani - mp
TMPDN355	4.0	0.38	Tympani - mp
TMPFN255	6.0	0.57	Tympani - mp
TMPG#255	6.0	0.57	Tympani - mp
PERCUSSION:TYMPANI:TMP56			
TMPBN256	6.0	0.57	Tympani - mf
TMPDN356	5.0	0.48	Tympani - mf
TMPFN256	6.0	0.57	Tympani - mf
TMPG#256	6.0	0.58	Tympani - mf
PERCUSSION:TYMPANI:TMP57			
TMPBN257	6.0	0.57	Tympani - f
TMPDN357	5.0	0.48	Tympani - f
TMPFN257	6.0	0.57	Tympani - f
TMPG#257	6.0	0.57	Tympani - f
PERCUSSION:TYMPANI:TMP65			
TMPBN265	4.0	0.38	Tympani - mp
TMPDN365	3.5	0.33	Tympani - mp
TMPFN265	6.0	0.57	Tympani - mp
TMPG#265	5.0	0.48	Tympani - mp
PERCUSSION:TYMPANI:TMP66			
TMPBN266	6.0	0.57	Tympani - mf
TMPDN366	5.0	0.48	Tympani - mf
TMPFN266	6.0	0.57	Tympani - mf
TMPG#266	6.0	0.58	Tympani - mf
PERCUSSION:TYMPANI:TMP67			
TMPBN267	6.0	0.57	Tympani - f
TMPDN367	4.0	0.38	Tympani - f
TMPFN267	6.0	0.57	Tympani - f
TMPG#267	6.0	0.57	Tympani - f

Filename	Seconds	Mb	Caption
PERCUSSION:TYMPANI:TMP76			
TMPBN276	9.0	0.86	Tympani - roll w/soft mallet
TMPDN376	10.0	0.96	Tympani - roll w/soft mallet
TMPG#276	9.0	0.86	Tympani - roll w/soft mallet
PERCUSSION:TYMPANI:TMP77			
TMPBN277	7.0	0.67	Tympani - roll w/hard mallet
TMPDN377	9.0	0.86	Tympani - roll w/hard mallet
TMPG#277	7.0	0.67	Tympani - roll w/hard mallet
PERCUSSION:TYMPANI:TMP86			
TMPBN286	7.0	0.67	Tympani - roll w/soft mallet
TMPDN386	9.0	0.86	Tympani - roll w/soft mallet
PERCUSSION:TYMPANI:TMP87			
TMPBN287	6.0	0.57	Tympani - roll w/hard mallet
TMPDN387	8.0	0.76	Tympani - roll w/hard mallet
PERCUSSION:VIBRAPHONE:VIB10			
VIBAN310	3.0	0.29	Vibraphone - Loud
VIBAN410	2.2	0.21	Vibraphone - Loud
VIBAN510	3.5	0.34	Vibraphone - Loud
VIBCN410	2.5	0.24	Vibraphone - Loud
VIBCN510	3.1	0.29	Vibraphone - Loud
VIBCN610	2.2	0.21	Vibraphone - Loud
VIBD#410	3.1	0.30	Vibraphone - Loud
VIBD#510	2.4	0.23	Vibraphone - Loud
VIBF#310	3.1	0.30	Vibraphone - Loud
VIBF#410	3.5	0.34	Vibraphone - Loud
VIBF#510	2.2	0.21	Vibraphone - Loud
PERCUSSION:VIBRAPHONE:VIB11			
VIBAN311	2.2	0.21	Vibraphone - Soft
VIBAN411	2.9	0.27	Vibraphone - Soft
VIBAN511	2.3	0.22	Vibraphone - Soft
VIBCN411	3.7	0.35	Vibraphone - Soft
VIBCN511	3.1	0.30	Vibraphone - Soft
VIBCN611	1.2	0.11	Vibraphone - Soft
VIBD#411	3.2	0.30	Vibraphone - Soft
VIBD#511	2.1	0.21	Vibraphone - Soft
VIBF#311	3.4	0.32	Vibraphone - Soft
VIBF#411	1.1	0.11	Vibraphone - Soft
VIBF#511	1.9	0.18	Vibraphone - Soft
PERCUSSION:WOOD BLOCK:WBK01			
WBKH-M01	0.2	0.02	Agogo wood block, high - hit with metal striker
WBKL-M01	0.2	0.02	Agogo wood block, low - hit with metal striker

Filename	Seconds	Mb	Caption
PERCUSSION:WOOD BLOCK:WBK02			
WBKH-M02	0.4	0.04	Wood block, high - hit with metal striker
WBKL-M02	0.3	0.03	Wood block, low - hit with metal striker
WBKL-W02	0.3	0.03	Wood block, low - hit with stick
PERCUSSION:WOOD BLOCK:WBK03			
WBK--W03	0.3	0.03	Tahitian wood block - hit with stick
PERCUSSION:XYLOPHONE:XYL10			
XYLAN410	0.7	0.07	Xylophone - medium hard mallet
XYLAN510	0.6	0.06	Xylophone - medium hard mallet
XYLAN610	0.4	0.04	Xylophone - medium hard mallet
XYLAN710	0.4	0.04	Xylophone - medium hard mallet
XYLCN410	0.9	0.09	Xylophone - medium hard mallet
XYLCN510	0.6	0.06	Xylophone - medium hard mallet
XYLCN610	0.6	0.06	Xylophone - medium hard mallet
XYLCN710	0.4	0.04	Xylophone - medium hard mallet
XYLCN810	0.4	0.04	Xylophone - medium hard mallet
XYLD#410	0.7	0.07	Xylophone - medium hard mallet
XYLD#510	0.6	0.06	Xylophone - medium hard mallet
XYLD#610	0.5	0.05	Xylophone - medium hard mallet
XYLD#710	0.5	0.05	Xylophone - medium hard mallet
XYLF#410	0.7	0.07	Xylophone - medium hard mallet
XYLF#510	0.6	0.06	Xylophone - medium hard mallet
XYLF#610	0.5	0.05	Xylophone - medium hard mallet
XYLF#710	0.4	0.04	Xylophone - medium hard mallet
PERCUSSION:XYLOPHONE:XYL11			
XYLAN411	1.3	0.13	Xylophone - hard mallet
XYLAN511	0.6	0.06	Xylophone - hard mallet
XYLAN611	0.3	0.03	Xylophone - hard mallet
XYLAN711	0.3	0.03	Xylophone - hard mallet
XYLCN411	0.9	0.09	Xylophone - hard mallet
XYLCN511	0.9	0.09	Xylophone - hard mallet
XYLCN611	0.7	0.07	Xylophone - hard mallet
XYLCN711	0.4	0.04	Xylophone - hard mallet
XYLCN811	0.2	0.02	Xylophone - hard mallet
XYLD#411	0.9	0.09	Xylophone - hard mallet
XYLD#511	0.8	0.08	Xylophone - hard mallet
XYLD#611	0.6	0.06	Xylophone - hard mallet
XYLD#711	0.4	0.04	Xylophone - hard mallet
XYLF#411	0.9	0.09	Xylophone - hard mallet
XYLF#511	0.8	0.08	Xylophone - hard mallet

Filename	Seconds	Mb	Caption
PERCUSSION:XYLOPHONE:XYL11 (con't)			
XYLF#611	0.6	0.06	Xylophone - hard mallet
XYLF#711	0.3	0.03	Xylophone - hard mallet
PIANO:ACOUSTIC:PNO40			
PNOA#140	5.8	0.55	Piano - loud
PNOA#240	5.6	0.54	Piano - loud
PNOA#340	3.9	0.37	Piano - loud
PNOA#440	3.1	0.30	Piano - loud
PNOA#540	3.1	0.30	Piano - loud
PNOC#440	3.9	0.38	Piano - loud
PNOC#640	2.9	0.28	Piano - loud
PNOEN140	5.8	0.56	Piano - loud
PNOEN240	5.8	0.55	Piano - loud
PNOEN340	5.8	0.55	Piano - loud
PNOEN440	3.9	0.38	Piano - loud
PNOEN540	2.9	0.28	Piano - loud
PNOGN340	4.0	0.38	Piano - loud
PNOGN640	2.9	0.28	Piano - loud
PIANO:ACOUSTIC:PNO41			
PNOA#341	3.9	0.37	Piano - loud
PNOAN441	3.6	0.35	Piano - loud
PNOBN241	3.6	0.35	Piano - loud
PNOCN341	3.9	0.37	Piano - loud
PNOCN541	3.6	0.35	Piano - loud
PNOCN641	3.9	0.37	Piano - loud
PNOF#541	3.9	0.37	Piano - loud
PNOFN441	3.9	0.37	Piano - loud
PNOG#141	4.0	0.38	Piano - loud
PNOG#641	3.8	0.37	Piano - loud
PIANO:ACOUSTIC:PNO42			
PNOCN242	5.0	0.48	Low piano - loud
PNOCN342	5.0	0.48	Low piano - loud
PNOFN242	5.0	0.48	Low piano - loud
PIANO:ACOUSTIC:PNO43			
PNOCN243	5.0	0.48	Low piano - medium loud
PNOCN343	5.0	0.48	Low piano - medium loud
PNOFN243	5.0	0.48	Low piano - medium loud
PIANO:ACOUSTIC:PNO44			
PNOCN344	4.0	0.38	Piano
PNOCN444	3.0	0.29	Piano
PNOCN544	3.0	0.29	Piano

Filename	Seconds	Mb	Caption
PIANO:ACOUSTIC:PNO44 (con't)			
PNOCN644	2.0	0.19	Piano
PNOEN244	4.0	0.38	Piano
PNOEN344	4.0	0.38	Piano
PNOEN444	3.0	0.29	Piano
PNOEN544	3.0	0.29	Piano
PNOEN644	2.0	0.19	Piano
PNOG#344	4.0	0.38	Piano
PNOG#444	3.0	0.29	Piano
PNOG#544	3.0	0.29	Piano
PNOG#644	1.5	0.14	Piano
PIANO:ACOUSTIC:PNO71			
PNOCN071	3.8	0.36	Concert Grand Piano - Pianissimo
PNOCN171	3.8	0.36	Concert Grand Piano - Pianissimo
PNOCN271	3.8	0.36	Concert Grand Piano - Pianissimo
PNOCN371	3.8	0.36	Concert Grand Piano - Pianissimo
PNOCN471	3.8	0.36	Concert Grand Piano - Pianissimo
PNOCN571	3.8	0.36	Concert Grand Piano - Pianissimo
PNOCN671	2.9	0.28	Concert Grand Piano - Pianissimo
PNOEN071	3.8	0.36	Concert Grand Piano - Pianissimo
PNOEN171	3.8	0.36	Concert Grand Piano - Pianissimo
PNOEN271	3.8	0.36	Concert Grand Piano - Pianissimo
PNOEN371	3.8	0.36	Concert Grand Piano - Pianissimo
PNOEN471	3.8	0.36	Concert Grand Piano - Pianissimo
PNOEN571	3.8	0.36	Concert Grand Piano - Pianissimo
PNOEN671	2.9	0.28	Concert Grand Piano - Pianissimo
PNOG#071	3.8	0.36	Concert Grand Piano - Pianissimo
PNOG#171	3.8	0.36	Concert Grand Piano - Pianissimo
PNOG#271	3.8	0.36	Concert Grand Piano - Pianissimo
PNOG#371	3.8	0.36	Concert Grand Piano - Pianissimo
PNOG#471	3.8	0.36	Concert Grand Piano - Pianissimo
PNOG#571	3.8	0.36	Concert Grand Piano - Pianissimo
PNOG#671	2.0	0.19	Concert Grand Piano - Pianissimo
PIANO:ACOUSTIC:PNO72			
PNOCN072	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOCN172	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOCN272	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOCN372	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOCN472	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOCN572	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOCN672	2.9	0.28	Concert Grand Piano - Mezzo-Forte

Filename	Seconds	Mb	Caption
PIANO:ACOUSTIC:PNO72 (con't)			
PNOEN072	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOEN172	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOEN272	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOEN372	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOEN472	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOEN572	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOEN672	2.9	0.28	Concert Grand Piano - Mezzo-Forte
PNOG#072	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOG#172	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOG#272	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOG#372	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOG#472	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOG#572	3.8	0.36	Concert Grand Piano - Mezzo-Forte
PNOG#672	1.9	0.19	Concert Grand Piano - Mezzo-Forte
PIANO:ACOUSTIC:PNO73			
PNOCN073	3.8	0.36	Concert Grand Piano - Forte
PNOCN173	3.8	0.36	Concert Grand Piano - Forte
PNOCN273	3.8	0.36	Concert Grand Piano - Forte
PNOCN373	3.8	0.36	Concert Grand Piano - Forte
PNOCN473	3.8	0.36	Concert Grand Piano - Forte
PNOCN573	3.8	0.36	Concert Grand Piano - Forte
PNOCN673	3.0	0.28	Concert Grand Piano - Forte
PNOEN073	3.8	0.36	Concert Grand Piano - Forte
PNOEN173	3.8	0.36	Concert Grand Piano - Forte
PNOEN273	3.8	0.36	Concert Grand Piano - Forte
PNOEN373	3.8	0.36	Concert Grand Piano - Forte
PNOEN473	3.8	0.36	Concert Grand Piano - Forte
PNOEN573	3.8	0.36	Concert Grand Piano - Forte
PNOEN673	3.0	0.29	Concert Grand Piano - Forte
PNOG#073	3.8	0.36	Concert Grand Piano - Forte
PNOG#173	3.8	0.36	Concert Grand Piano - Forte
PNOG#273	3.8	0.36	Concert Grand Piano - Forte
PNOG#373	3.8	0.36	Concert Grand Piano - Forte
PNOG#473	3.8	0.36	Concert Grand Piano - Forte
PNOG#573	3.8	0.36	Concert Grand Piano - Forte
PNOG#673	2.0	0.19	Concert Grand Piano - Forte
PIANO:ACOUSTIC:PNO74			
PNOCN074	3.8	0.36	Concert Grand Piano - Fortissimo
PNOCN174	3.8	0.36	Concert Grand Piano - Fortissimo
PNOCN274	3.8	0.36	Concert Grand Piano - Fortissimo

Filename	Seconds	Mb	Caption
PIANO:ACOUSTIC:PNO74 (con't)			
PNOCN374	3.8	0.36	Concert Grand Piano - Fortissimo
PNOCN474	3.8	0.36	Concert Grand Piano - Fortissimo
PNOCN574	3.8	0.36	Concert Grand Piano - Fortissimo
PNOCN674	3.8	0.36	Concert Grand Piano - Fortissimo
PNOEN074	3.8	0.36	Concert Grand Piano - Fortissimo
PNOEN174	3.8	0.36	Concert Grand Piano - Fortissimo
PNOEN274	3.8	0.36	Concert Grand Piano - Fortissimo
PNOEN374	3.8	0.36	Concert Grand Piano - Fortissimo
PNOEN474	3.8	0.36	Concert Grand Piano - Fortissimo
PNOEN574	3.8	0.36	Concert Grand Piano - Fortissimo
PNOEN674	3.0	0.29	Concert Grand Piano - Fortissimo
PNOG#074	3.8	0.36	Concert Grand Piano - Fortissimo
PNOG#174	3.8	0.36	Concert Grand Piano - Fortissimo
PNOG#274	3.8	0.36	Concert Grand Piano - Fortissimo
PNOG#374	3.8	0.36	Concert Grand Piano - Fortissimo
PNOG#474	3.8	0.36	Concert Grand Piano - Fortissimo
PNOG#574	3.8	0.36	Concert Grand Piano - Fortissimo
PNOG#674	2.5	0.24	Concert Grand Piano - Fortissimo
PIANO:ELECTRIC:EPN01			
EPNA#301	3.2	0.31	Electric Piano - FF
EPNCN101	9.7	0.93	Electric Piano - FF
EPNEN201	7.7	0.73	Electric Piano - FF
EPNFN501	2.9	0.28	Electric Piano - FF
EPNGN301	5.5	0.52	Electric Piano - FF
PIANO:ELECTRIC:EPN02			
EPNA#302	5.0	0.47	Electric Piano - MF
EPNCN102	9.5	0.91	Electric Piano - MF
EPNEN202	8.1	0.77	Electric Piano - MF
EPNFN502	3.0	0.29	Electric Piano - MF
PIANO:ELECTRIC:EPN03			
EPNA#303	5.4	0.52	Electric Piano - MP
EPNCN103	9.1	0.87	Electric Piano - MP
EPNEN203	6.8	0.65	Electric Piano - MP
PIANO:ELECTRIC:EPN43			
EPNAN343	2.0	0.19	Electric Piano - MF
EPNBN243	2.0	0.19	Electric Piano - MF
EPNC#243	2.0	0.19	Electric Piano - MF
EPND#143	2.0	0.19	Electric Piano - MF
EPNFN043	2.0	0.19	Electric Piano - MF
EPNGN443	2.0	0.19	Electric Piano - MF

Filename	Seconds	Mb	Caption
PIANO:ELECTRIC:EPN44			
EPNAN344	2.0	0.19	Electric Piano - F
EPNBN244	2.0	0.19	Electric Piano - F
EPNC#244	2.0	0.19	Electric Piano - F
EPND#144	2.0	0.19	Electric Piano - F
EPNFN044	2.0	0.19	Electric Piano - F
EPNGN444	2.0	0.19	Electric Piano - F
PIANO:ELECTRIC:EPN45			
EPNAN345	2.0	0.19	Electric Piano - FF
EPNBN245	2.0	0.19	Electric Piano - FF
EPNC#245	2.0	0.19	Electric Piano - FF
EPND#145	2.0	0.19	Electric Piano - FF
EPNFN045	2.0	0.19	Electric Piano - FF
EPNGN445	2.0	0.19	Electric Piano - FF
STRINGS:BANJO:BJO40			
BJOBN240	3.9	0.37	Five-string Banjo
BJOBN340	2.9	0.28	Five-string Banjo
BJODN240	3.3	0.32	Five-string Banjo
BJODN340	3.8	0.37	Five-string Banjo
BJODN440	1.9	0.19	Five-string Banjo
BJOGN240	3.8	0.36	Five-string Banjo
BJOGN340	3.8	0.36	Five-string Banjo
STRINGS:BASS:ACOUSTIC:ABS40			
ABSA#240	6.5	0.63	Pizzicato Acoustic Bass - loud
ABSC#240	4.6	0.44	Pizzicato Acoustic Bass - loud
ABSD#340	4.2	0.40	Pizzicato Acoustic Bass - loud
ABSFN240	4.6	0.44	Pizzicato Acoustic Bass - loud
ABSG#140	5.0	0.48	Pizzicato Acoustic Bass - loud
ABSGN340	3.7	0.35	Pizzicato Acoustic Bass - loud
STRINGS:BASS:ACOUSTIC:ABS41			
ABSA#241	5.5	0.52	Pizzicato Acoustic Bass - soft
ABSC#241	5.5	0.53	Pizzicato Acoustic Bass - soft
ABSCN141	5.6	0.53	Pizzicato Acoustic Bass - soft
ABSD#341	4.7	0.45	Pizzicato Acoustic Bass - soft
ABSFN241	4.5	0.44	Pizzicato Acoustic Bass - soft
ABSG#141	5.3	0.50	Pizzicato Acoustic Bass - soft
ABSGN341	3.5	0.33	Pizzicato Acoustic Bass - soft
STRINGS:BASS:ACOUSTIC:ABS42			
ABSAN142	5.8	0.56	Acoustic Bass - bowed
ABSAN242	3.8	0.36	Acoustic Bass - bowed
ABSBN142	4.5	0.43	Acoustic Bass - bowed

Filename	Seconds	Mb	Caption
STRINGS:BASS:ACOUSTIC:ABS42 (con't)			
ABSDN242	6.8	0.65	Acoustic Bass - bowed
ABSDN342	3.7	0.35	Acoustic Bass - bowed
ABSDN442	4.3	0.41	Acoustic Bass - bowed
ABSEN142	6.7	0.64	Acoustic Bass - bowed
ABSEN242	4.3	0.41	Acoustic Bass - bowed
ABSF#142	5.4	0.52	Acoustic Bass - bowed
ABSGN242	4.9	0.47	Acoustic Bass - bowed
ABSGN342	3.7	0.35	Acoustic Bass - bowed
ABSGN442	4.2	0.40	Acoustic Bass - bowed
STRINGS:BASS:ACOUSTIC:ABS43			
ABSAN243	3.2	0.30	Pizzicato Acoustic Bass - loud
ABSAN343	2.8	0.27	Pizzicato Acoustic Bass - loud
ABSDN143	4.1	0.39	Pizzicato Acoustic Bass - loud
ABSEN143	3.8	0.36	Pizzicato Acoustic Bass - loud
ABSEN243	3.2	0.31	Pizzicato Acoustic Bass - loud
ABSEN343	3.5	0.33	Pizzicato Acoustic Bass - loud
ABSF#143	3.2	0.31	Pizzicato Acoustic Bass - loud
ABSGN343	3.4	0.32	Pizzicato Acoustic Bass - loud
STRINGS:BASS:ELECTRIC:EBS10			
EBSAN110	2.2	0.21	Electric Bass - plucked
EBSCN310	0.5	0.05	Electric Bass - plucked
EBSDN210	1.5	0.14	Electric Bass - plucked
EBSEN110	2.0	0.19	Electric Bass - plucked
EBSGN210	1.5	0.14	Electric Bass - plucked
STRINGS:BASS:ELECTRIC:EBS11			
EBSAN111	2.3	0.22	Electric Bass - picked
EBSCN311	2.2	0.21	Electric Bass - picked
EBSDN211	1.7	0.16	Electric Bass - picked
EBSEN111	2.5	0.24	Electric Bass - picked
EBSGN211	1.3	0.13	Electric Bass - picked
STRINGS:BASS:ELECTRIC:EBS12			
EBSCN212	1.7	0.16	Electric Bass - hammered
EBSEN112	2.6	0.25	Electric Bass - hammered
EBSGN112	2.3	0.22	Electric Bass - hammered
STRINGS:BASS:ELECTRIC:EBS13			
EBSDN213	0.2	0.02	Electric Bass - muted
EBSFN113	0.3	0.03	Electric Bass - muted
EBSFX113	1.2	0.12	Electric Bass - gliss
EBSFX213	0.9	0.09	Electric Bass - gliss
EBSFX313	0.8	0.08	Electric Bass - gliss

Filename	Seconds	Mb	Caption
STRINGS:BASS:ELECTRIC:EBS13 (con't)			
EBSFX413	0.8	0.07	Electric Bass - gliss
EBSPAB13	0.3	0.03	Electric Bass - pull A2-B2
EBSPB213	0.3	0.03	Electric Bass - B2 pop
EBSPCD13	0.3	0.03	Electric Bass - pull C3-D3
EBSPDE13	0.3	0.03	Electric Bass - pull D3-E3
EBSPE213	0.3	0.03	Electric Bass - E2 pop
EBSPE313	0.2	0.02	Electric Bass - E3 pop
EBSPFG13	0.3	0.03	Electric Bass - pull F3-G3
EBSTK113	0.2	0.02	Electric Bass - muted
EBSTK213	0.1	0.01	Electric Bass - muted
EBSTK313	0.1	0.01	Electric Bass - muted
STRINGS:BASS:ELECTRIC:EBS40			
EBSBN140	0.9	0.09	Electric Bass - loop
EBSDN340	0.9	0.09	Electric Bass - loop
EBSEN240	1.2	0.12	Electric Bass - loop
EBSFN140	0.7	0.07	Electric Bass - loop
STRINGS:BASS:ELECTRIC:EBS41			
EBSAN141	3.5	0.34	Electric Bass - slap
EBSEN141	3.5	0.34	Electric Bass - slap
STRINGS:BASS:ELECTRIC:EBS42			
EBSBN242	0.3	0.03	Electric Bass - pop
EBSEN342	0.2	0.02	Electric Bass - pop
STRINGS:BASS:ELECTRIC:EBS43			
EBSBN243	0.4	0.04	Electric bass - pop
EBSC#243	4.0	0.38	Electric bass
STRINGS:BASS:ELECTRIC:EBS44			
EBSAN144	2.9	0.18	Electric bass (32 kHz)
EBSCN244	2.0	0.19	Electric bass - pop
STRINGS:BASS:ELECTRIC:EBS45			
EBSAN245	7.7	0.74	Electric bass
STRINGS:BASS:ELECTRIC:EBS46			
EBSA#146	7.4	0.71	Electric Bass - loud
EBSAN246	7.5	0.72	Electric Bass - loud
EBSAN346	7.3	0.70	Electric Bass - loud
EBSC#246	7.3	0.70	Electric Bass - loud
EBSCN346	7.1	0.68	Electric Bass - loud
EBSCN446	6.9	0.66	Electric Bass - loud
EBSD#346	6.7	0.64	Electric Bass - loud
EBSD#446	6.7	0.65	Electric Bass - loud
EBSDN446	7.4	0.70	Electric Bass - loud

Filename	Seconds	Mb	Caption
STRINGS:BASS:ELECTRIC:EBS46 (con't)			
EBSA#146	6.9	0.66	Electric Bass - loud
EBSA#246	7.5	0.72	Electric Bass - loud
EBSF#246	6.2	0.60	Electric Bass - loud
EBSF#346	7.2	0.69	Electric Bass - loud
EBSGN146	6.9	0.66	Electric Bass - loud
EBSGN246	7.1	0.68	Electric Bass - loud
STRINGS:BASS:ELECTRIC:EBS47			
EBSA#147	7.6	0.73	Electric Bass - soft
EBSA#247	7.6	0.73	Electric Bass - soft
EBSB#347	7.8	0.74	Electric Bass - soft
EBSA#347	6.8	0.65	Electric Bass - soft
EBSA#447	7.8	0.75	Electric Bass - soft
EBSA#347	7.6	0.72	Electric Bass - soft
EBSA#147	7.3	0.70	Electric Bass - soft
EBSA#247	7.8	0.74	Electric Bass - soft
EBSF#347	7.6	0.73	Electric Bass - soft
EBSGN147	7.3	0.70	Electric Bass - soft
EBSGN247	7.4	0.71	Electric Bass - soft
EBSGN347	7.8	0.74	Electric Bass - soft
STRINGS:BASS:ELECTRIC:EBS48			
EBSA#148	7.0	0.67	Electric Bass - pop
EBSA#248	6.9	0.66	Electric Bass - pop
EBSA#348	6.9	0.66	Electric Bass - pop
EBSA#248	6.8	0.65	Electric Bass - pop
EBSA#348	5.4	0.52	Electric Bass - pop
EBSA#448	6.8	0.65	Electric Bass - pop
EBSA#348	6.2	0.60	Electric Bass - pop
EBSA#148	7.1	0.67	Electric Bass - pop
EBSA#248	6.9	0.66	Electric Bass - pop
EBSF#348	6.9	0.66	Electric Bass - pop
EBSGN148	6.9	0.66	Electric Bass - pop
EBSGN248	6.7	0.64	Electric Bass - pop
EBSGN348	6.4	0.61	Electric Bass - pop
STRINGS:CELLO:CLO40			
CLOA#440	5.1	0.49	Cellos - looped
CLOA#240	5.5	0.52	Cellos - looped
CLOA#240	9.8	0.94	Cellos - looped
CLOA#440	5.3	0.51	Cellos - looped
CLOA#340	3.2	0.31	Cellos - looped
CLOA#440	5.5	0.52	Cellos - looped

Filename	Seconds	Mb	Caption
STRINGS:CELLO:CLO40 (con't)			
CLOEN240	4.9	0.47	Cellos - looped
CLOF#340	4.5	0.43	Cellos - looped
CLOF#440	4.9	0.47	Cellos - looped
CLOGN240	5.1	0.49	Cellos - looped
STRINGS:CELLO:CLO41			
CLOBN241	3.7	0.36	Cellos - short loops of CLO40
CLOCN441	3.4	0.33	Cellos - short loops of CLO40
CLODN441	3.6	0.35	Cellos - short loops of CLO40
CLOF#341	3.3	0.32	Cellos - short loops of CLO40
CLOF#441	3.4	0.33	Cellos - short loops of CLO40
STRINGS:CELLO:CLO42			
CLOA#242	0.6	0.05	Cellos - staccato
CLOA#342	0.7	0.07	Cellos - staccato
CLOC#242	0.7	0.06	Cellos - staccato
CLOCN242	0.8	0.08	Cellos - staccato
CLODN342	0.5	0.05	Cellos - staccato
CLODN442	0.7	0.07	Cellos - staccato
CLOEN242	0.6	0.06	Cellos - staccato
CLOFN242	0.6	0.05	Cellos - staccato
CLOFN342	0.6	0.06	Cellos - staccato
CLOFN442	0.6	0.06	Cellos - staccato
CLOGN242	0.6	0.06	Cellos - staccato
STRINGS:CELLO:CLO43			
CLOA#243	0.5	0.05	Cellos - staccato
CLOA#343	0.5	0.05	Cellos - staccato
CLOC#243	0.6	0.05	Cellos - staccato
CLODN343	0.4	0.04	Cellos - staccato
CLOFN243	0.6	0.06	Cellos - staccato
CLOFN343	0.7	0.06	Cellos - staccato
CLOGN243	0.6	0.06	Cellos - staccato
STRINGS:GUITAR:ACOUSTIC:GTR40			
GTRAN340	2.7	0.26	Acoustic Guitar
GTRC#340	3.4	0.32	Acoustic Guitar
GTREN440	2.2	0.21	Acoustic Guitar
GTRF#240	4.6	0.44	Acoustic Guitar
STRINGS:GUITAR:ACOUSTIC:GTR41			
GTRAN141	6.0	0.57	12-String Guitar
GTRAN341	6.0	0.57	12-String Guitar
GTRBN241	6.0	0.57	12-String Guitar
GTRDN241	6.0	0.57	12-String Guitar

Filename	Seconds	Mb	Caption
STRINGS:GUITAR:ACOUSTIC:GTR41 (<i>con't</i>)			
GTRDN441	6.0	0.57	12-String Guitar
GTREN141	6.0	0.57	12-String Guitar
GTREN341	6.0	0.57	12-String Guitar
GTRGN241	6.0	0.57	12-String Guitar
GTRGN441	6.0	0.38	12-String Guitar (33 kHz)
STRINGS:GUITAR:ACOUSTIC:GTR43			
GTRAN143	4.0	0.39	Acoustic Guitar
GTRBN243	2.8	0.27	Acoustic Guitar
GTRDN243	4.0	0.38	Acoustic Guitar
GTREN143	4.0	0.38	Acoustic Guitar
GTREN443	2.6	0.25	Acoustic Guitar
GTRG#343	2.8	0.27	Acoustic Guitar
GTRG#443	2.2	0.21	Acoustic Guitar
GTRGN243	3.5	0.34	Acoustic Guitar
STRINGS:GUITAR:ACOUSTIC:GTR44			
GTRAH444	3.0	0.29	Acoustic Guitar - harmonic
GTRAN244	8.4	0.80	Acoustic Guitar
GTRBH544	3.8	0.36	Acoustic Guitar - harmonic
GTRBN344	4.2	0.40	Acoustic Guitar
GTRDN344	6.1	0.58	Acoustic Guitar
GTREH444	2.9	0.28	Acoustic Guitar - harmonic
GTREN244	6.4	0.62	Acoustic Guitar
GTREN444	4.5	0.44	Acoustic Guitar
GTRGN344	4.7	0.45	Acoustic Guitar
STRINGS:GUITAR:ACOUSTIC:GTR50			
GTRAN350	3.8	0.36	Acoustic Guitar - mf
GTRBN450	3.3	0.32	Acoustic Guitar - mf
GTRDN350	4.3	0.41	Acoustic Guitar - mf
GTREN450	3.5	0.33	Acoustic Guitar - mf
GTRGN250	3.6	0.34	Acoustic Guitar - mf
STRINGS:GUITAR:ACOUSTIC:GTR51			
GTRAN351	3.1	0.30	Acoustic Guitar - f
GTRBN451	2.4	0.23	Acoustic Guitar - f
GTRDN351	4.2	0.40	Acoustic Guitar - f
GTREN451	3.8	0.36	Acoustic Guitar - f
GTRGN251	3.0	0.28	Acoustic Guitar - f
STRINGS:GUITAR:ELECTRIC:GTR42			
GTRAN442	2.8	0.27	Stick
GTRAN542	1.8	0.18	Stick

Filename	Seconds	Mb	Caption
STRINGS:GUITAR:ELECTRIC:GTR42 (con't)			
GTRDN142	4.7	0.45	Stick
GTRDN342	3.7	0.35	Stick
STRINGS:GUITAR:ELECTRIC:GTR48			
GTRA#M48	0.2	0.02	Rhythm Guitar - m
GTRA#P48	0.1	0.02	Rhythm Guitar - p
GTRG#F48	0.2	0.02	Rhythm Guitar - f
STRINGS:HARP:HRP40			
HRPAN340	2.2	0.21	Harp - Short extractions of HRP41 with decay
HRPAN440	1.7	0.17	Harp - Short extractions of HRP41 with decay
HRPBN240	2.2	0.22	Harp - Short extractions of HRP41 with decay
HRPBN440	2.2	0.22	Harp - Short extractions of HRP41 with decay
HRPCN240	4.5	0.43	Harp - Short extractions of HRP41 with decay
HRPCN440	2.7	0.26	Harp - Short extractions of HRP41 with decay
HRPCN540	2.2	0.21	Harp - Short extractions of HRP41 with decay
HRPDN340	3.0	0.29	Harp - Short extractions of HRP41 with decay
HRPEN240	4.0	0.38	Harp - Short extractions of HRP41 with decay
HRPEN340	2.2	0.22	Harp - Short extractions of HRP41 with decay
HRPEN440	2.2	0.22	Harp - Short extractions of HRP41 with decay
HRPEN540	2.2	0.22	Harp - Short extractions of HRP41 with decay
HRPFN240	3.2	0.31	Harp - Short extractions of HRP41 with decay
HRPGN240	4.2	0.41	Harp - Short extractions of HRP41 with decay
HRPGN340	2.2	0.22	Harp - Short extractions of HRP41 with decay
HRPGN440	2.2	0.22	Harp - Short extractions of HRP41 with decay
HRPGN540	2.2	0.22	Harp - Short extractions of HRP41 with decay
STRINGS:HARP:HRP41			
HRPAN341	6.3	0.60	Harp - loud
HRPAN441	4.6	0.44	Harp - loud
HRPBN241	7.3	0.70	Harp - loud
HRPBN441	4.8	0.46	Harp - loud
HRPCN241	8.8	0.84	Harp - loud
HRPCN441	6.6	0.63	Harp - loud
HRPCN541	4.9	0.47	Harp - loud
HRPDN341	6.9	0.66	Harp - loud
HRPEN241	8.9	0.85	Harp - loud
HRPEN341	6.8	0.65	Harp - loud
HRPEN441	4.9	0.47	Harp - loud
HRPEN541	2.5	0.24	Harp - loud
HRPFN241	8.2	0.78	Harp - loud
HRPGN241	9.3	0.89	Harp - loud
HRPGN341	6.7	0.64	Harp - loud

Filename	Seconds	Mb	Caption
STRINGS:HARP:HRP41 (<i>con't</i>)			
HRPGN441	4.3	0.41	Harp - loud
HRPGN541	2.8	0.27	Harp - loud
STRINGS:HARP:HRP42			
HRPA#X42	4.3	0.41	Harp arpeggio - ascending
HRPANX42	7.3	0.70	Harp arpeggio - ascending
HRPBNX42	8.2	0.78	Harp arpeggio - ascending
HRPBT42	5.2	0.50	Harp arpeggio - ascending whole tone
HRPDNX42	7.3	0.70	Harp arpeggio - ascending
HRPENX42	5.9	0.56	Harp arpeggio - ascending
HRPF#X42	5.7	0.55	Harp arpeggio - ascending
HRPFNX42	5.0	0.48	Harp arpeggio - ascending
HRPG#X42	5.8	0.56	Harp arpeggio - descending
HRPGNX42	5.9	0.56	Harp arpeggio - ascending
STRINGS:HARP:HRP43			
HRPCN343	2.8	0.27	Harp - single note
HRPCN443	2.7	0.26	Harp - single note
HRPCN543	1.2	0.06	Harp - single note (25 kHz)
STRINGS:STG40			
STGAN340	3.0	0.26	Strings - looped (45 kHz)
STGBN240	3.6	0.31	Strings - looped (45 kHz)
STGC#240	3.9	0.33	Strings - looped (45 kHz)
STGCN540	4.0	0.34	Strings - looped (45 kHz)
STGDN440	3.1	0.27	Strings - looped (45 kHz)
STGGN240	3.5	0.30	Strings - looped (45 kHz)
STGGN440	3.6	0.31	Strings - looped (45 kHz)
STRINGS:VIOLA:VLA40			
VLAAN440	5.5	0.52	Violas - looped
VLAAN540	5.7	0.54	Violas - looped
VLABN340	6.0	0.57	Violas - looped
VLAC#340	5.8	0.56	Violas - looped
VLACN540	6.2	0.59	Violas - looped
VLADN440	5.4	0.51	Violas - looped
VLAEN340	4.8	0.46	Violas - looped
VLAEN440	5.2	0.50	Violas - looped
VLAEN540	5.4	0.52	Violas - looped
VLAGN340	3.7	0.36	Violas - looped
STRINGS:VIOLA:VLA41			
VLABN341	2.9	0.27	Violas - short loops of VLA40
VLAC#341	3.1	0.30	Violas - short loops of VLA40
VLACN541	3.6	0.34	Violas - short loops of VLA40

Filename	Seconds	Mb	Caption
STRINGS:VIOLA:VLA41 (cont)			
VLADN441	2.5	0.24	Violas - short loops of VLA40
VLAEN341	3.0	0.29	Violas - short loops of VLA40
VLAF#541	2.5	0.24	Violas - short loops of VLA40
VLAGN341	3.7	0.36	Violas - short loops of VLA40
STRINGS:VIOLA:VLA42			
VLAA#342	0.4	0.04	Violas - staccato
VLAC#342	0.7	0.07	Violas - staccato
VLADN442	0.6	0.06	Violas - staccato
VLAFN342	0.4	0.04	Violas - staccato
VLAFN442	0.3	0.03	Violas - staccato
VLAGN342	0.6	0.06	Violas - staccato
STRINGS:VIOLA:VLA43			
VLAA#343	0.5	0.05	Violas - staccato
VLGN343	0.5	0.05	Violas - staccato
STRINGS:VIOLIN:VLN40			
VLNAN340	1.3	0.12	Violins - pizzicato
VLNAN440	1.0	0.10	Violins - pizzicato
VLNAN540	1.5	0.14	Violins - pizzicato
VLNBN340	1.0	0.10	Violins - pizzicato
VLNBN540	1.2	0.12	Violins - pizzicato
VLNC#440	1.0	0.10	Violins - pizzicato
VLNCN440	1.0	0.09	Violins - pizzicato
VLNCN540	1.0	0.10	Violins - pizzicato
VLNCN640	0.8	0.08	Violins - pizzicato
VLND#440	0.9	0.09	Violins - pizzicato
VLNDN540	0.9	0.09	Violins - pizzicato
VLNEN540	0.9	0.09	Violins - pizzicato
VLNEN640	1.1	0.11	Violins - pizzicato
VLNFN440	1.0	0.10	Violins - pizzicato
VLNFN540	1.0	0.10	Violins - pizzicato
VLNGN340	2.0	0.19	Violins - pizzicato
VLNGN440	1.0	0.10	Violins - pizzicato
VLNGN540	1.3	0.12	Violins - pizzicato
STRINGS:VIOLIN:VLN41			
VLNA#341	4.7	0.45	Looped violins - tremolo
VLNA#441	3.7	0.35	Looped violins - tremolo
VLNAN641	3.8	0.36	Looped violins - tremolo
VLNBN541	3.9	0.38	Looped violins - tremolo
VLNC#541	4.0	0.39	Looped violins - tremolo
VLNCN441	4.2	0.40	Looped violins - tremolo

Filename	Seconds	Mb	Caption
STRINGS:VIOLIN:VLN41 (con't)			
VLND#441	3.8	0.36	Looped violins - tremolo
VLND#641	3.6	0.34	Looped violins - tremolo
VLNDN641	3.9	0.37	Looped violins - tremolo
VLNF#441	4.7	0.45	Looped violins - tremolo
VLNFN541	4.0	0.38	Looped violins - tremolo
VLNG#541	4.0	0.38	Looped violins - tremolo
VLNGN341	2.9	0.28	Looped violins - tremolo
STRINGS:VIOLIN:VLN42			
VLNAN342	4.0	0.39	Looped violins - soft
VLNAN442	5.2	0.50	Looped violins - soft
VLNBN342	4.1	0.39	Looped violins - soft
VLNBN442	4.9	0.46	Looped violins - soft
VLNCN442	3.7	0.36	Looped violins - soft
VLNCN542	4.7	0.45	Looped violins - soft
VLNDN442	4.4	0.42	Looped violins - soft
VLNDN542	4.2	0.40	Looped violins - soft
VLNEN442	3.8	0.37	Looped violins - soft
VLNEN542	4.1	0.39	Looped violins - soft
VLNFN442	5.2	0.50	Looped violins - soft
VLNFN542	4.2	0.40	Looped violins - soft
VLNGN442	3.7	0.35	Looped violins - soft
STRINGS:VIOLIN:VLN43			
VLNAN443	5.4	0.51	Violins - looped
VLNAN543	5.6	0.53	Violins - looped
VLNAN643	5.4	0.52	Violins - looped
VLNBN343	5.5	0.52	Violins - looped
VLNC#543	5.4	0.51	Violins - looped
VLNC#643	5.2	0.50	Violins - looped
VLNDN443	5.6	0.54	Violins - looped
VLNEN543	5.3	0.51	Violins - looped
VLNEN643	5.5	0.53	Violins - looped
VLNF#443	6.4	0.61	Violins - looped
VLNG#343	5.9	0.57	Violins - looped
VLNGN543	5.7	0.55	Violins - looped
STRINGS:VIOLIN:VLN44			
VLNAN444	3.5	0.34	Violins - short loops of VLN43
VLNAN644	2.9	0.28	Violins - short loops of VLN43
VLNBN344	3.1	0.30	Violins - short loops of VLN43
VLNC#544	3.7	0.35	Violins - short loops of VLN43
VLNC#644	1.9	0.18	Violins - short loops of VLN43

Filename	Seconds	Mb	Caption
STRINGS:VIOLIN:VLN44 (con't)			
VLNEN544	2.9	0.28	Violins - short loops of VLN43
VLNF#444	4.6	0.44	Violins - short loops of VLN43
VLNGN544	3.4	0.33	Violins - short loops of VLN43
STRINGS:VIOLIN:VLN45			
VLNAN445	0.5	0.05	Violins - staccato
VLNAN545	0.7	0.06	Violins - staccato
VLNCN445	0.5	0.05	Violins - staccato
VLNCN545	0.6	0.06	Violins - staccato
VLNCN645	0.8	0.07	Violins - staccato
VLNFN445	0.6	0.06	Violins - staccato
VLNFN545	0.7	0.07	Violins - staccato
VLNG#345	0.6	0.06	Violins - staccato
STRINGS:VIOLIN:VLN46			
VLNAN446	0.5	0.05	Violins - staccato
VLNAN546	0.7	0.06	Violins - staccato
VLNCN446	0.6	0.06	Violins - staccato
VLNCN546	0.7	0.07	Violins - staccato
VLNFN446	0.6	0.06	Violins - staccato
VLNFN546	0.7	0.07	Violins - staccato
STRINGS:VIOLIN:VLN47			
VLNAN447	0.4	0.04	Violins - staccato
VLNCN547	0.6	0.06	Violins - staccato
STRINGS:VIOLIN:VLN48			
VLNCN548	0.7	0.07	Violins - staccato
VOICE:VOX40			
VOXBN240	3.6	0.35	Vocal "ooh" - looped
VOXC#340	3.6	0.35	Vocal "ooh" - looped
VOXC#440	3.5	0.34	Vocal "ooh" - looped
VOXD#340	3.5	0.34	Vocal "ooh" - looped
VOXEN240	3.5	0.34	Vocal "ooh" - looped
VOXF#240	3.5	0.34	Vocal "ooh" - looped
VOXF#340	3.4	0.33	Vocal "ooh" - looped
VOXFN340	3.6	0.35	Vocal "ooh" - looped
VOXG#340	3.6	0.35	Vocal "ooh" - looped
VOICE:VOX41			
VOXBN241	6.6	0.63	Vocal "ooh"
VOXC#341	6.7	0.64	Vocal "ooh"
VOXC#441	6.7	0.64	Vocal "ooh"
VOXD#341	6.6	0.63	Vocal "ooh"
VOXEN241	6.3	0.60	Vocal "ooh"

Filename	Seconds	Mb	Caption
VOICE:VOX41 (<i>con't</i>)			
VOXF#241	6.7	0.64	Vocal "ooh"
VOXF#341	6.9	0.66	Vocal "ooh"
VOXFN341	6.8	0.65	Vocal "ooh"
VOXG#341	6.8	0.65	Vocal "ooh"
VOICE:VOX42			
VOXA#242	4.0	0.38	Boys' Choir
VOXA#342	4.0	0.38	Boys' Choir
VOXC#342	4.0	0.38	Boys' Choir
VOXC#442	3.9	0.38	Boys' Choir
VOXEN342	4.0	0.38	Boys' Choir
VOXGN342	4.1	0.40	Boys' Choir
VOICE:VOX43			
VOXAH-43	0.6	0.05	"Ah" (45 kHz)
VOXCLK43	0.1	0.01	Tongue Click (45 kHz)
VOXPAH43	0.8	0.07	"Pah"
VOXTCH43	0.4	0.03	"Tsch" (45 kHz)
VOXUH-43	0.6	0.06	"Uh" (45 kHz)
WOODWINDS:BASS CLARINET:BCL01			
BCLA#101	6.2	0.59	Bass Clarinet - Forte
BCLA#301	6.3	0.60	Bass Clarinet - Forte
BCLAN101	6.5	0.62	Bass Clarinet - Forte
BCLAN201	5.9	0.57	Bass Clarinet - Forte
BCLAN301	5.9	0.56	Bass Clarinet - Forte
BCLC#301	5.3	0.51	Bass Clarinet - Forte
BCLCN201	6.6	0.63	Bass Clarinet - Forte
BCLCN301	5.9	0.57	Bass Clarinet - Forte
BCLCN401	6.0	0.58	Bass Clarinet - Forte
BCLD#101	6.4	0.61	Bass Clarinet - Forte
BCLD#201	6.5	0.62	Bass Clarinet - Forte
BCLD#301	5.6	0.54	Bass Clarinet - Forte
BCLDN101	6.9	0.66	Bass Clarinet - Forte
BCLDN201	6.7	0.64	Bass Clarinet - Forte
BCLFN101	5.6	0.53	Bass Clarinet - Forte
BCLFN201	6.0	0.57	Bass Clarinet - Forte
BCLFN301	6.1	0.58	Bass Clarinet - Forte
BCLGN101	6.7	0.64	Bass Clarinet - Forte
BCLGN201	5.6	0.53	Bass Clarinet - Forte
BCLGN301	6.3	0.60	Bass Clarinet - Forte

Filename	Seconds	Mb	Caption
WOODWINDS:BASS CLARINET:BCL02			
BCLA#102	5.4	0.52	Bass Clarinet - Forte (looped)
BCLAN102	5.4	0.51	Bass Clarinet - Forte (looped)
BCLAN202	4.0	0.38	Bass Clarinet - Forte (looped)
BCLC#302	4.1	0.39	Bass Clarinet - Forte (looped)
BCLCN202	4.9	0.47	Bass Clarinet - Forte (looped)
BCLCN302	4.1	0.39	Bass Clarinet - Forte (looped)
BCLCN402	4.6	0.44	Bass Clarinet - Forte (looped)
BCLD#102	4.4	0.42	Bass Clarinet - Forte (looped)
BCLD#202	4.1	0.39	Bass Clarinet - Forte (looped)
BCLD#302	4.7	0.44	Bass Clarinet - Forte (looped)
BCLDN102	5.3	0.50	Bass Clarinet - Forte (looped)
BCLDN202	4.4	0.42	Bass Clarinet - Forte (looped)
BCLFN102	4.0	0.38	Bass Clarinet - Forte (looped)
BCLFN202	4.1	0.39	Bass Clarinet - Forte (looped)
BCLGN102	4.4	0.42	Bass Clarinet - Forte (looped)
BCLGN202	4.8	0.45	Bass Clarinet - Forte (looped)
WOODWINDS:BASS CLARINET:BCL03			
BCLA#203	0.7	0.07	Bass Clarinet - Forte (staccato)
BCLAN103	0.4	0.04	Bass Clarinet - Forte (staccato)
BCLAN303	0.3	0.03	Bass Clarinet - Forte (staccato)
BCLCN203	0.4	0.04	Bass Clarinet - Forte (staccato)
BCLCN403	0.4	0.04	Bass Clarinet - Forte (staccato)
BCLD#203	0.4	0.03	Bass Clarinet - Forte (staccato)
BCLDN103	0.4	0.04	Bass Clarinet - Forte (staccato)
BCLDN303	0.3	0.03	Bass Clarinet - Forte (staccato)
BCLFN103	0.4	0.04	Bass Clarinet - Forte (staccato)
BCLFN303	0.4	0.04	Bass Clarinet - Forte (staccato)
BCLGN203	0.3	0.03	Bass Clarinet - Forte (staccato)
WOODWINDS:BASS CLARINET:BCL04			
BCLA#204	4.5	0.43	Bass Clarinet - Forte/Piano
BCLA#304	6.0	0.57	Bass Clarinet - Forte/Piano
BCLAN104	4.7	0.45	Bass Clarinet - Forte/Piano
BCLCN204	4.6	0.44	Bass Clarinet - Forte/Piano
BCLD#104	3.9	0.37	Bass Clarinet - Forte/Piano
BCLD#204	4.7	0.45	Bass Clarinet - Forte/Piano
BCLDN104	3.5	0.34	Bass Clarinet - Forte/Piano
BCLDN304	5.1	0.48	Bass Clarinet - Forte/Piano
BCLDN404	3.2	0.30	Bass Clarinet - Forte/Piano
BCLFN104	4.3	0.41	Bass Clarinet - Forte/Piano

Filename	Seconds	Mb	Caption
WOODWINDS:BASS CLARINET:BCL04 (<i>con't</i>)			
BCLFN304	4.3	0.41	Bass Clarinet - Forte/Piano
BCLGN204	5.3	0.51	Bass Clarinet - Forte/Piano
WOODWINDS:BASS CLARINET:BCL05			
BCLA#205	1.8	0.18	Bass Clarinet - Forte/Piano (looped)
BCLA#305	3.4	0.33	Bass Clarinet - Forte/Piano (looped)
BCLAN105	3.1	0.29	Bass Clarinet - Forte/Piano (looped)
BCLCN205	3.1	0.29	Bass Clarinet - Forte/Piano (looped)
BCLD#105	2.5	0.24	Bass Clarinet - Forte/Piano (looped)
BCLD#205	2.4	0.23	Bass Clarinet - Forte/Piano (looped)
BCLDN105	3.1	0.30	Bass Clarinet - Forte/Piano (looped)
BCLDN305	3.1	0.29	Bass Clarinet - Forte/Piano (looped)
BCLDN405	1.7	0.17	Bass Clarinet - Forte/Piano (looped)
BCLFN105	3.2	0.31	Bass Clarinet - Forte/Piano (looped)
BCLFN305	3.1	0.30	Bass Clarinet - Forte/Piano (looped)
BCLGN205	1.8	0.18	Bass Clarinet - Forte/Piano (looped)
WOODWINDS:BASS CLARINET:BCL06			
BCLA#106	5.2	0.50	Bass Clarinet - Forte/Piano/Crescendo
BCLA#206	5.1	0.48	Bass Clarinet - Forte/Piano/Crescendo
BCLA#306	6.0	0.58	Bass Clarinet - Forte/Piano/Crescendo
BCLAN106	5.6	0.53	Bass Clarinet - Forte/Piano/Crescendo
BCLAN206	5.2	0.50	Bass Clarinet - Forte/Piano/Crescendo
BCLAN306	5.8	0.55	Bass Clarinet - Forte/Piano/Crescendo
BCLCN206	5.2	0.50	Bass Clarinet - Forte/Piano/Crescendo
BCLCN306	5.0	0.48	Bass Clarinet - Forte/Piano/Crescendo
BCLD#106	4.9	0.47	Bass Clarinet - Forte/Piano/Crescendo
BCLD#206	5.4	0.52	Bass Clarinet - Forte/Piano/Crescendo
BCLD#306	6.1	0.58	Bass Clarinet - Forte/Piano/Crescendo
BCLDN106	4.9	0.46	Bass Clarinet - Forte/Piano/Crescendo
BCLDN206	5.2	0.50	Bass Clarinet - Forte/Piano/Crescendo
BCLDN306	5.8	0.55	Bass Clarinet - Forte/Piano/Crescendo
BCLFN106	5.1	0.49	Bass Clarinet - Forte/Piano/Crescendo
BCLFN206	5.4	0.52	Bass Clarinet - Forte/Piano/Crescendo
BCLFN306	6.0	0.57	Bass Clarinet - Forte/Piano/Crescendo
BCLGN106	4.9	0.47	Bass Clarinet - Forte/Piano/Crescendo
BCLGN206	6.2	0.59	Bass Clarinet - Forte/Piano/Crescendo
BCLGN306	5.7	0.54	Bass Clarinet - Forte/Piano/Crescendo
WOODWINDS:BASS CLARINET:BCL07			
BCLA#107	4.3	0.41	Bass Clarinet - Forte/Piano/Crescendo (looped)
BCLA#207	4.4	0.42	Bass Clarinet - Forte/Piano/Crescendo (looped)
BCLA#307	4.3	0.41	Bass Clarinet - Forte/Piano/Crescendo (looped)

Filename	Seconds	Mb	Caption
WOODWINDS:BASS CLARINET:BCL07 (con't)			
BCLAN107	4.1	0.39	Bass Clarinet - Forte/Piano/Crescendo (looped)
BCLAN207	4.6	0.43	Bass Clarinet - Forte/Piano/Crescendo (looped)
BCLAN307	4.3	0.41	Bass Clarinet - Forte/Piano/Crescendo (looped)
BCLCN207	4.2	0.40	Bass Clarinet - Forte/Piano/Crescendo (looped)
BCLCN307	3.9	0.37	Bass Clarinet - Forte/Piano/Crescendo (looped)
BCLD#107	4.2	0.40	Bass Clarinet - Forte/Piano/Crescendo (looped)
BCLD#207	4.3	0.41	Bass Clarinet - Forte/Piano/Crescendo (looped)
BCLD#307	4.6	0.44	Bass Clarinet - Forte/Piano/Crescendo (looped)
BCLDN107	4.1	0.39	Bass Clarinet - Forte/Piano/Crescendo (looped)
BCLDN207	4.7	0.45	Bass Clarinet - Forte/Piano/Crescendo (looped)
BCLDN307	4.8	0.45	Bass Clarinet - Forte/Piano/Crescendo (looped)
BCLFN107	4.5	0.43	Bass Clarinet - Forte/Piano/Crescendo (looped)
BCLFN207	4.5	0.43	Bass Clarinet - Forte/Piano/Crescendo (looped)
BCLFN307	4.7	0.44	Bass Clarinet - Forte/Piano/Crescendo (looped)
BCLGN107	4.4	0.42	Bass Clarinet - Forte/Piano/Crescendo (looped)
BCLGN207	5.5	0.52	Bass Clarinet - Forte/Piano/Crescendo (looped)
BCLGN307	4.6	0.44	Bass Clarinet - Forte/Piano/Crescendo (looped)
WOODWINDS:BASSOON:BSN40			
BSNA#240	5.5	0.53	Bassoon
BSNA#340	5.5	0.53	Bassoon
BSNAN340	5.5	0.53	Bassoon
BSNAN540	6.0	0.57	Bassoon
BSNBN440	6.7	0.64	Bassoon
BSNBN540	6.0	0.57	Bassoon
BSNC#440	6.0	0.57	Bassoon
BSNC#540	6.0	0.57	Bassoon
BSNCN340	4.5	0.43	Bassoon
BSND#340	6.0	0.57	Bassoon
BSND#540	5.5	0.53	Bassoon
BSNEN440	6.0	0.57	Bassoon
BSNF#340	5.5	0.53	Bassoon
BSNF#440	6.3	0.60	Bassoon
BSNF#540	6.0	0.57	Bassoon
BSNFN440	6.0	0.57	Bassoon
BSNG#440	6.4	0.61	Bassoon
BSNG#540	6.0	0.57	Bassoon
WOODWINDS:BASSOON:BSN41			
BSNA#241	0.5	0.05	Bassoon - looped
BSNA#341	0.7	0.07	Bassoon - looped
BSNAN341	0.8	0.08	Bassoon - looped

Filename	Seconds	Mb	Caption
WOODWINDS:BASSOON:BSN41 (con't)			
BSNAN541	1.0	0.09	Bassoon - looped
BSNBN441	2.1	0.20	Bassoon - looped
BSNBN541	0.4	0.04	Bassoon - looped
BSNC#441	2.4	0.23	Bassoon - looped
BSNC#541	1.2	0.12	Bassoon - looped
BSNCN341	0.1	0.02	Bassoon - looped
BSND#341	0.5	0.05	Bassoon - looped
BSND#541	0.8	0.08	Bassoon - looped
BSNEN441	0.8	0.08	Bassoon - looped
BSNF#341	2.3	0.22	Bassoon - looped
BSNF#541	1.0	0.09	Bassoon - looped
BSNFN441	2.1	0.20	Bassoon - looped
BSNG#441	1.3	0.13	Bassoon - looped
BSNG#541	1.3	0.12	Bassoon - looped
WOODWINDS:CLARINET:CLT40			
CLTAN340	8.0	0.76	Clarinet
CLTC#540	6.5	0.62	Clarinet
CLTCN440	6.0	0.57	Clarinet
CLTCN640	6.0	0.57	Clarinet
CLTD#340	6.0	0.57	Clarinet
CLTD#440	8.2	0.78	Clarinet
CLTEN540	7.0	0.67	Clarinet
CLTF#340	7.0	0.67	Clarinet
CLTFN440	9.0	0.86	Clarinet
CLTG#440	8.0	0.76	Clarinet
CLTGN540	5.5	0.53	Clarinet
WOODWINDS:CLARINET:CLT41			
CLTAN341	1.4	0.14	Clarinet - looped
CLTC#541	0.8	0.08	Clarinet - looped
CLTCN441	0.8	0.08	Clarinet - looped
CLTCN641	0.6	0.06	Clarinet - looped
CLTD#341	1.5	0.15	Clarinet - looped
CLTD#441	0.9	0.09	Clarinet - looped
CLTEN541	1.5	0.14	Clarinet - looped
CLTG#441	1.5	0.15	Clarinet - looped
CLTGN541	0.7	0.07	Clarinet - looped
WOODWINDS:CLARINET:CLT42			
CLTA#242	6.3	0.60	B flat Clarinet - Forte
CLTA#342	6.2	0.59	B flat Clarinet - Forte
CLTA#442	4.8	0.46	B flat Clarinet - Forte

Filename	Seconds	Mb	Caption
WOODWINDS:CLARINET:CLT42 (con't)			
CLTAN242	5.1	0.49	B flat Clarinet - Forte
CLTAN342	5.7	0.55	B flat Clarinet - Forte
CLTAN442	4.6	0.44	B flat Clarinet - Forte
CLTC#342	6.2	0.59	B flat Clarinet - Forte
CLTCN442	5.9	0.57	B flat Clarinet - Forte
CLTCN542	4.4	0.42	B flat Clarinet - Forte
CLTD#242	5.6	0.54	B flat Clarinet - Forte
CLTD#342	6.4	0.61	B flat Clarinet - Forte
CLTD#442	5.6	0.53	B flat Clarinet - Forte
CLTDN442	5.9	0.56	B flat Clarinet - Forte
CLTDN542	4.2	0.40	B flat Clarinet - Forte
CLTFN242	5.9	0.56	B flat Clarinet - Forte
CLTFN342	6.2	0.59	B flat Clarinet - Forte
CLTFN442	5.2	0.49	B flat Clarinet - Forte
CLTGN242	5.8	0.55	B flat Clarinet - Forte
CLTGN342	5.6	0.53	B flat Clarinet - Forte
CLTGN442	5.3	0.51	B flat Clarinet - Forte
WOODWINDS:CLARINET:CLT43			
CLTA#243	3.1	0.29	B flat Clarinet - Forte (looped)
CLTA#343	3.7	0.35	B flat Clarinet - Forte (looped)
CLTA#443	3.7	0.35	B flat Clarinet - Forte (looped)
CLTAN243	3.7	0.35	B flat Clarinet - Forte (looped)
CLTAN343	3.7	0.35	B flat Clarinet - Forte (looped)
CLTAN443	3.7	0.35	B flat Clarinet - Forte (looped)
CLTC#343	3.7	0.35	B flat Clarinet - Forte (looped)
CLTCN443	3.1	0.29	B flat Clarinet - Forte (looped)
CLTCN543	3.7	0.35	B flat Clarinet - Forte (looped)
CLTD#243	3.7	0.35	B flat Clarinet - Forte (looped)
CLTD#343	3.7	0.35	B flat Clarinet - Forte (looped)
CLTD#443	3.7	0.35	B flat Clarinet - Forte (looped)
CLTDN443	3.7	0.35	B flat Clarinet - Forte (looped)
CLTDN543	3.7	0.35	B flat Clarinet - Forte (looped)
CLTFN243	3.7	0.35	B flat Clarinet - Forte (looped)
CLTFN343	3.7	0.35	B flat Clarinet - Forte (looped)
CLTFN443	3.7	0.35	B flat Clarinet - Forte (looped)
CLTGN243	3.7	0.35	B flat Clarinet - Forte (looped)
CLTGN343	3.1	0.29	B flat Clarinet - Forte (looped)
CLTGN443	3.7	0.35	B flat Clarinet - Forte (looped)

Filename	Seconds	Mb	Caption
WOODWINDS:CLARINET:CLT44			
CLTA#244	0.4	0.03	B flat Clarinet - Forte (Staccato)
CLTA#344	0.3	0.03	B flat Clarinet - Forte (Staccato)
CLTA#444	0.3	0.03	B flat Clarinet - Forte (Staccato)
CLTAN244	0.4	0.04	B flat Clarinet - Forte (Staccato)
CLTAN344	0.4	0.03	B flat Clarinet - Forte (Staccato)
CLTAN444	0.4	0.04	B flat Clarinet - Forte (Staccato)
CLTCN344	0.4	0.04	B flat Clarinet - Forte (Staccato)
CLTCN444	0.4	0.03	B flat Clarinet - Forte (Staccato)
CLTCN544	0.4	0.04	B flat Clarinet - Forte (Staccato)
CLTD#344	0.3	0.03	B flat Clarinet - Forte (Staccato)
CLTD#444	0.4	0.03	B flat Clarinet - Forte (Staccato)
CLTDN244	0.4	0.04	B flat Clarinet - Forte (Staccato)
CLTDN344	0.4	0.04	B flat Clarinet - Forte (Staccato)
CLTDN444	0.4	0.03	B flat Clarinet - Forte (Staccato)
CLTFN244	0.3	0.03	B flat Clarinet - Forte (Staccato)
CLTFN344	0.3	0.03	B flat Clarinet - Forte (Staccato)
CLTFN444	0.3	0.03	B flat Clarinet - Forte (Staccato)
CLTGN244	0.4	0.04	B flat Clarinet - Forte (Staccato)
CLTGN344	0.4	0.04	B flat Clarinet - Forte (Staccato)
CLTGN444	0.4	0.04	B flat Clarinet - Forte (Staccato)
WOODWINDS:CLARINET:CLT45			
CLTA#245	4.7	0.45	B flat Clarinet - Forte/Piano
CLTA#345	5.1	0.49	B flat Clarinet - Forte/Piano
CLTA#445	5.9	0.56	B flat Clarinet - Forte/Piano
CLTAN245	4.3	0.41	B flat Clarinet - Forte/Piano
CLTAN345	4.9	0.47	B flat Clarinet - Forte/Piano
CLTAN445	6.4	0.61	B flat Clarinet - Forte/Piano
CLTCN345	5.2	0.49	B flat Clarinet - Forte/Piano
CLTCN445	4.7	0.45	B flat Clarinet - Forte/Piano
CLTCN545	4.9	0.47	B flat Clarinet - Forte/Piano
CLTD#245	5.2	0.49	B flat Clarinet - Forte/Piano
CLTD#345	4.6	0.44	B flat Clarinet - Forte/Piano
CLTD#445	4.9	0.46	B flat Clarinet - Forte/Piano
CLTDN345	5.6	0.53	B flat Clarinet - Forte/Piano
CLTDN445	4.5	0.43	B flat Clarinet - Forte/Piano
CLTFN245	4.7	0.45	B flat Clarinet - Forte/Piano
CLTFN345	4.9	0.47	B flat Clarinet - Forte/Piano
CLTFN445	5.8	0.55	B flat Clarinet - Forte/Piano
CLTGN245	5.2	0.49	B flat Clarinet - Forte/Piano

Filename	Seconds	Mb	Caption
WOODWINDS:CLARINET:CLT45 (con't)			
CLTGN345	5.2	0.49	B flat Clarinet - Forte/Piano
CLTGN445	5.9	0.57	B flat Clarinet - Forte/Piano
WOODWINDS:CLARINET:CLT46			
CLTA#246	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
CLTA#346	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
CLTA#446	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
CLTAN246	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
CLTAN346	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
CLTAN446	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
CLTCN346	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
CLTCN446	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
CLTCN546	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
CLTD#246	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
CLTD#346	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
CLTD#446	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
CLTDN346	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
CLTFN246	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
CLTFN346	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
CLTFN446	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
CLTGN246	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
CLTGN346	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
CLTGN446	2.9	0.28	B flat Clarinet - Forte/Piano (looped)
WOODWINDS:CLARINET:CLT47			
CLTA#247	7.6	0.72	B flat Clarinet - Forte/Piano/Crescendo
CLTA#347	6.5	0.62	B flat Clarinet - Forte/Piano/Crescendo
CLTA#447	6.3	0.60	B flat Clarinet - Forte/Piano/Crescendo
CLTAN247	7.1	0.68	B flat Clarinet - Forte/Piano/Crescendo
CLTAN347	6.5	0.62	B flat Clarinet - Forte/Piano/Crescendo
CLTAN447	6.5	0.62	B flat Clarinet - Forte/Piano/Crescendo
CLTCN347	7.2	0.69	B flat Clarinet - Forte/Piano/Crescendo
CLTCN447	7.1	0.68	B flat Clarinet - Forte/Piano/Crescendo
CLTCN547	5.8	0.55	B flat Clarinet - Forte/Piano/Crescendo
CLTD#247	6.7	0.64	B flat Clarinet - Forte/Piano/Crescendo
CLTD#347	7.8	0.74	B flat Clarinet - Forte/Piano/Crescendo
CLTD#447	7.7	0.73	B flat Clarinet - Forte/Piano/Crescendo
CLTDN347	6.7	0.64	B flat Clarinet - Forte/Piano/Crescendo
CLTDN447	6.4	0.61	B flat Clarinet - Forte/Piano/Crescendo
CLTFN247	7.1	0.68	B flat Clarinet - Forte/Piano/Crescendo
CLTFN347	7.0	0.66	B flat Clarinet - Forte/Piano/Crescendo
CLTFN447	6.3	0.60	B flat Clarinet - Forte/Piano/Crescendo

Filename	Seconds	Mb	Caption
WOODWINDS:CLARINET:CLT47 (con't)			
CLTGN247	6.9	0.65	B flat Clarinet - Forte/Piano/Crescendo
CLTGN347	6.8	0.65	B flat Clarinet - Forte/Piano/Crescendo
CLTGN447	6.6	0.63	B flat Clarinet - Forte/Piano/Crescendo
WOODWINDS:CLARINET:CLT48			
CLTA#248	5.9	0.56	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTA#348	6.0	0.57	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTA#448	5.9	0.56	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTAN248	5.9	0.56	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTAN348	5.9	0.57	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTAN448	5.9	0.56	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTCN348	5.9	0.56	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTCN448	5.9	0.56	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTCN548	5.2	0.50	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTD#248	6.1	0.58	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTD#348	5.9	0.56	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTD#448	5.9	0.56	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTDN348	5.9	0.56	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTDN448	5.9	0.56	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTFN248	6.1	0.58	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTFN348	5.9	0.56	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTFN448	5.9	0.56	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTGN248	5.9	0.56	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTGN348	5.9	0.56	B flat Clarinet - Forte/Piano/Crescendo (looped)
CLTGN448	5.9	0.56	B flat Clarinet - Forte/Piano/Crescendo (looped)
WOODWINDS:ENGLISH HORN:EHN40			
EHNA#340	6.7	0.64	English Horn
EHNAN440	6.4	0.61	English Horn
EHNBN440	7.2	0.69	English Horn
EHNC#440	7.0	0.67	English Horn
EHND#440	5.9	0.57	English Horn
EHND#540	7.0	0.67	English Horn
EHNEN340	7.7	0.73	English Horn
EHNFN440	5.9	0.56	English Horn
EHNGN340	6.1	0.58	English Horn
EHNGN440	5.8	0.55	English Horn
WOODWINDS:ENGLISH HORN:EHN41			
EHNA#341	1.3	0.12	English Horn - EHN40 loops
EHNAN441	1.2	0.12	English Horn - EHN40 loops
EHNBN441	1.7	0.16	English Horn - EHN40 loops
EHNC#441	1.1	0.11	English Horn - EHN40 loops

Filename	Seconds	Mb	Caption
WOODWINDS:ENGLISH HORN:EHN41 (con't)			
EHND#441	1.7	0.16	English Horn - EHN40 loops
EHND#541	2.6	0.25	English Horn - EHN40 loops
EHNEN341	2.2	0.21	English Horn - EHN40 loops
EHNFN441	2.6	0.25	English Horn - EHN40 loops
EHNGN341	1.2	0.11	English Horn - EHN40 loops
EHNGN441	1.5	0.14	English Horn - EHN40 loops
WOODWINDS:FLUTE:FLT40			
FLTAN440	6.5	0.62	Flute - looped
FLTAN540	7.1	0.68	Flute - looped
FLTAN640	5.4	0.52	Flute - looped
FLTCN440	4.6	0.44	Flute - looped
FLTCN540	6.7	0.64	Flute - looped
FLTCN640	5.8	0.55	Flute - looped
FLTCN740	2.7	0.26	Flute - looped
FLTD#440	6.0	0.58	Flute - looped
FLTD#540	7.1	0.67	Flute - looped
FLTD#640	5.3	0.51	Flute - looped
FLTF#440	7.4	0.70	Flute - looped
FLTF#540	7.4	0.71	Flute - looped
FLTF#640	6.1	0.59	Flute - looped
WOODWINDS:FLUTE:FLT41			
FLTAN441	0.1	0.01	Flute - SFZ accent
FLTAN541	0.1	0.01	Flute - SFZ accent
FLTAN641	0.1	0.01	Flute - SFZ accent
FLTCN441	0.1	0.01	Flute - SFZ accent
FLTCN541	0.1	0.01	Flute - SFZ accent
FLTCN641	0.1	0.01	Flute - SFZ accent
FLTCN741	0.1	0.01	Flute - SFZ accent
FLTD#441	0.1	0.01	Flute - SFZ accent
FLTD#541	0.1	0.01	Flute - SFZ accent
FLTD#641	0.1	0.01	Flute - SFZ accent
FLTF#441	0.1	0.01	Flute - SFZ accent
FLTF#541	0.1	0.01	Flute - SFZ accent
FLTF#641	0.1	0.01	Flute - SFZ accent
WOODWINDS:FLUTE:FLT42			
FLTEN342	0.7	0.06	Flute (40 kHz)
FLTFN442	1.0	0.08	Flute (40 kHz)
FLTFN542	0.7	0.07	Flute

Filename	Seconds	Mb	Caption
WOODWINDS:FLUTE:FLT43			
FLTCN443	4.0	0.30	Flute (40 kHz)
FLTEN543	3.3	0.26	Flute (40 kHz)
FLTG#543	4.5	0.35	Flute (40 kHz)
FLTGN443	4.0	0.31	Flute (40 kHz)
WOODWINDS:FLUTE:FLT44			
FLTA#544	5.5	0.53	Flute
FLTAN444	8.8	0.84	Flute
FLTCN444	7.1	0.68	Flute
FLTCN544	9.1	0.87	Flute
FLTEN544	8.3	0.80	Flute
FLTFN444	8.1	0.77	Flute
FLTGN344	6.9	0.66	Flute
FLTGN544	7.6	0.73	Flute
WOODWINDS:FLUTE:FLT45			
FLTA#545	3.1	0.29	Flute - looped FLT44
FLTAN445	3.6	0.34	Flute - looped FLT44
FLTCN445	5.4	0.52	Flute - looped FLT44
FLTCN545	5.1	0.49	Flute - looped FLT44
FLTEN545	6.2	0.59	Flute - looped FLT44
FLTFN445	3.9	0.38	Flute - looped FLT44
FLTGN345	5.4	0.51	Flute - looped FLT44
FLTGN545	4.1	0.39	Flute - looped FLT44
WOODWINDS:FLUTE:FLT46			
FLTA#546	5.5	0.53	Flute - SFZ accent
FLTAN346	8.0	0.76	Flute - SFZ accent
FLTCN446	6.4	0.61	Flute - SFZ accent
FLTCN546	7.0	0.67	Flute - SFZ accent
FLTEN546	6.9	0.66	Flute - SFZ accent
FLTGN346	6.7	0.64	Flute - SFZ accent
FLTGN446	8.1	0.78	Flute - SFZ accent
FLTGN546	6.7	0.64	Flute - SFZ accent
WOODWINDS:MISCELLANEOUS:MWW40			
MWWAN340	6.8	0.65	Wooden Flute
MWWXHI40	0.1	0.01	Wooden Flute - high harmonic
MWWXLO40	0.1	0.01	Wooden Flute - low harmonic
WOODWINDS:MISCELLANEOUS:MWW41			
MWWCN241	14.2	1.35	Dijeridu
MWWXX141	7.2	0.68	Dijeridu
MWWXX241	6.8	0.65	Dijeridu - with buzz

Filename	Seconds	Mb	Caption
WOODWINDS:MISCELLANEOUS:MWW42			
MWWDN442	2.0	0.19	Panpipe
WOODWINDS:MISCELLANEOUS:MWW43			
MWWA--43	0.8	0.08	Bird Whistle
MWWB--43	0.9	0.08	Bird Whistle
MWWC--43	1.0	0.09	Bird Whistle
MWWD--43	0.7	0.07	Bird Whistle
MWWE--43	0.5	0.05	Bird Whistle
WOODWINDS:OBOE:OBO10			
OBOBN310	0.3	0.03	Oboe - SFZ accent
OBOBN410	0.4	0.04	Oboe - SFZ accent
OBOBN510	0.4	0.04	Oboe - SFZ accent
OBODN410	0.5	0.05	Oboe - SFZ accent
OBODN510	0.4	0.04	Oboe - SFZ accent
OBODN610	0.3	0.03	Oboe - SFZ accent
OBOFN410	0.4	0.04	Oboe - SFZ accent
OBOFN510	0.4	0.04	Oboe - SFZ accent
OBOFN610	0.3	0.03	Oboe - SFZ accent
OBOG#410	0.4	0.04	Oboe - SFZ accent
OBOG#510	0.4	0.04	Oboe - SFZ accent
WOODWINDS:OBOE:OBO11			
OBOBN311	4.8	0.46	Oboe - mf w/vibrato loop
OBOBN411	4.7	0.45	Oboe - mf w/vibrato loop
OBOBN511	4.9	0.47	Oboe - mf w/vibrato loop
OBODN411	5.3	0.51	Oboe - mf w/vibrato loop
OBODN511	4.1	0.39	Oboe - mf w/vibrato loop
OBODN611	4.3	0.41	Oboe - mf w/vibrato loop
OBOFN411	4.2	0.40	Oboe - mf w/vibrato loop
OBOFN511	4.9	0.47	Oboe - mf w/vibrato loop
OBOFN611	3.9	0.37	Oboe - mf w/vibrato loop
OBOG#411	4.3	0.41	Oboe - mf w/vibrato loop
OBOG#511	4.0	0.38	Oboe - mf w/vibrato loop
WOODWINDS:SAXOPHONE:SSX40			
SSXAN440	1.9	0.19	Soprano Sax - loud
SSXBN340	1.9	0.18	Soprano Sax - loud
SSXCN340	2.0	0.19	Soprano Sax - loud
SSXCN540	1.9	0.18	Soprano Sax - loud
SSXDN440	1.9	0.18	Soprano Sax - loud
SSXEN340	1.9	0.18	Soprano Sax - loud
SSXF#440	1.9	0.18	Soprano Sax - loud

Filename	Seconds	Mb	Caption
WOODWINDS:SAXOPHONE:SSX40 (con't)			
SSXG#240	2.0	0.19	Soprano Sax - loud
SSXGN340	1.9	0.18	Soprano Sax - loud
WOODWINDS:SAXOPHONE:SSX41			
SSXAN441	1.9	0.18	Soprano Sax - soft
SSXBN341	1.9	0.18	Soprano Sax - soft
SSXCN341	1.9	0.18	Soprano Sax - soft
SSXCN541	1.9	0.18	Soprano Sax - soft
SSXDN441	1.8	0.18	Soprano Sax - soft
SSXEN341	1.9	0.18	Soprano Sax - soft
SSXF#441	1.9	0.18	Soprano Sax - soft
SSXGN341	1.9	0.18	Soprano Sax - soft
WOODWINDS:SAXOPHONE:TSX40			
TSXAN340	1.5	0.15	Tenor Sax
TSXBN240	1.5	0.14	Tenor Sax
TSXC#240	1.7	0.17	Tenor Sax
TSXDN440	1.1	0.11	Tenor Sax
TSXEN340	1.5	0.14	Tenor Sax
TSXG#140	2.3	0.22	Tenor Sax
TSXGN240	1.5	0.15	Tenor Sax